### ATTACHMENT A

### DEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the matter of the Application of the SOUTHERN CALIFORNIA WATER COMPANY (U 133 W) for an order authorizing it to increase rates for water service by \$15,377,000 or 19.34% in 2004; by \$6,642,000 or 6.98% in 2005; and by \$6,629,700 or 6.51% in 2006 in its Metropolitan Service Area.

Application No. 03-10-006

### STIPULATION AND SETTLEMENT

### Introduction 1.00 This Stipulation resolves all of the issues in the matter of the application of 1.01 Southern California Water Company (SCWC) for an increase in its general rates for water service in its Region II Service Area. The parties to this Stipulation are SCWC and the Office of Ratepayer 1.02 Advocates (ORA) of the Commission, collectively referred to as the "Parties". ORA conducted an independent review of SCWC's application. As part of 1.03 this review, field tours and Public Participation Hearings were held in the cities of Bell Gardens and Carson in the Metropolitan CSAs. submitted reports, dated February 9, 2004, indicating areas of disagreement with SCWC's application. Subsequently, the Parties met to discuss the differences between SCWC's application and ORA's reports. Those negotiations resulted in the resolution of the following issues set forth below. This document contains a description of the stipulated issues. Appendix A 1.04 to this Stipulation shows a summary of earnings comparison for SCWC versus ORA based on stipulated items both from SCWC's position and ORA's position. 1.05 Attached to this Stipulation are the following appendices:

Appendix A – Summary of Earnings

Appendix B – Stipulated Capital Budgets and Advice Letters

1.06 The Parties agree that neither signatory to this Stipulation nor any member of ORA or SCWC assumes any personal liability as a result of this Stipulation. The Parties agree that no legal action may be brought in any state or federal court or in any other forum against any individual signatory representing the interests of the Parties, attorneys representing the Parties, or the Parties themselves involving any matter related to this Stipulation. All rights and remedies of the Parties are limited to those available before the Commission.

### 2.0 Cost of Money and Capital Structure

ORA accepts SCWC's forecasted capital structure of 50% debt and 50% equity. ORA also accept SCWC's proposed cost of debt: 7.63% in 2004, 7.60% in 2005 and 7.58% in 2006. SCWC proposed an authorized cost of equity of 11.75% and ORA proposed an authorized cost of equity of 9.30%. After settlement discussions the Parties agree to an authorized cost of equity of 9.90%, which was adopted in SCWC's most recent GRC decision D.04-03-039 on March 16, 2004. The settlement results in a stipulated authorized return on ratebase of 8.77% in 2004, 8.75% in 2005 and 8.74% in 2006.

	<u>SCWC</u>	<u>ORA</u>	<u>Stipulation</u>
Cost of Equity	11.75%	9.30%	9.90%

### Stipulated Cost of Capital

2004 Debt Equity Total	Capital Structure 50.00% 50.00% 100.00%	Cost Factor 7.63% 9.90%	Weighted Cost 3.82% 4.95% 8.77%
2005 Debt Equity Total	Capital Structure 50.00% 50.00% 100.00%	Cost Factor 7.60% 9.90%	Weighted Cost 3.80% 4.95% 8.75%
2006 Debt Equity Total	Capital Structure 50.00% 50.00% 100.00%	Cost Factor 7.58% 9.90%	Weighted Cost 3.79% 4.95% 8.74%

### 3.00 Plant

3.01 Below is the capital budget for the Region II Headquarters, and Metropolitan Customer Service Areas. (CSA). The tables include SCWC's estimate, ORA's estimate, and the result of further discussions by the Parties for the years 2003, 2004, and 2005. Attached as Appendix B are the details (including a 23.75% overhead rate) of the following stipulated capital budgets.

Capital Budgets			
Regional II Headquarters	<u>SCWC</u>	ORA	<u>Stipulated</u>
2003	\$159,100	\$102,900	\$133,100
2004	\$172,500	\$106,300	\$137,560
2005	\$179,100	\$114,400	\$141,210
Metropolitan	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
2003	\$30,986,800	\$16,027,700	\$10,036,210
2004	\$30,802,600	\$27,594,809	\$37,087,861
2005	\$32,484,100	\$26,172,800	\$26,406,140

- 3.02 SCWC and ORA agree upon a forecast of \$27,217,710 in 2003, \$44,272,581 in 2004 and \$26,547,350 in 2005 for total capital additions for rate making purposes (see Appendix B).
- 3.03 Charnock Basin Facilities The Commission has approved the sale of SCWC's Charnock facilities in Commission Decision 03-05-001. SCWC and ORA agree to remove from rate base the net book value of \$523,671 due to the pending sale of SCWC's Charnock Facilities to the City of Santa Monica. SCWC has reflected this reduction in sections 3.01 and 3.02 of this Stipulation.
- 3.04 Advice Letter Projects Due to lead-time required and cost variability, ORA and SCWC agree that SCWC is authorized to file four advice letters seeking authorization to include in rate base, upon completion, the actual costs of the plant additions set forth herein and to receive a corresponding rate adjustment for the additional rate base. Secondly the parties agree that the final decision should contain an ordering paragraph authorizing each advice letter. Thirdly the parties agree that these advice letter projects will include an overhead rate of 23.75% rather than 25% as originally filed by SCWC and that the advice letter recovery will be capped at the stipulated amount shown below.

	<u>SCWC</u>	<u>ORA</u>	<b>Stipulated</b>
Metropolitan CSA			
1. Perham - New Site	\$1,500,000	\$1,500,000	\$1,500,00
<ul> <li>Electrical Upgrade</li> </ul>	\$197,800	0	<b>\$197,800</b>
	\$1,697,800		\$1,697,800
2. Southwest CSA Office	\$298,100	\$298,100	\$298,100
Relocation Capital Improvements			
3. Budlong - Demolish existing	\$1,839,500	0	\$1,839,500
tanks and construct two new 1.5			
MG Reservoirs w/ site			
improvements			
4. Central District Office	\$400,000	\$400,000	\$400,000
Relocation Capital Improvements			

3.05 <u>Depreciation Accrual Rates</u> -- SCWC and ORA used the same methodology and depreciation accrual rates to forecast plant depreciation. Listed below are the composite accrual rates used to estimate plant depreciation.

	<u>SCWC</u>	<u>ORA</u>	<b>Stipulated</b>
Metropolitan	3.08%	3.08%	3.08%

3.06 Region II Security Plan — Decision 04-03-039 authorizes the Region III portion of SCWC's Security Plan. ORA and SCWC agree to the inclusion of Region II's portion of the Security Plan subject to the same conditions as imposed in Decision 04-03-039 as stated on page 80. SCWC must be able to demonstrate the reasonableness of the completed elements of the security plan at any time in the future. As such, the Company is at risk for cost recovery for completed elements of the plan on a prospective basis.

### 4.00 Sales

4.01 <u>Customers (Connections)</u> -- SCWC used regression analysis to estimate customer growth within the CSA. In ORA's report ORA agreed with SCWC's estimates of the number of customers. The number of customers by class is as follows:

### Metropolitan CSA

Customer Class	<u>2004</u>	2005
Commercial	96,802	97,101
Industrial	258	259
Public Auth.	687	689
Irrigation	57	57
Resale	0	0

Contract	37	37
Other	7	7
Private Fire	1,620	1,625
Total	99,468	99,775

Sales per Customer -- SCWC used regression analysis to forecast commercial sales per customer and 5-year historical averages to estimate sales per customer in all other customer classes. ORA agreed to the usage for all customer classes except for commercial customers. ORA used the monthly Modified Bean Method to forecast commercial usage while SCWC used the Econometric Method with additional independent variables. After settlement discussions the Parties agree to the following stipulated sales per customer for 2004 and 2005.

Metropolitan	<u>SCWC</u>	<u>ORA</u>	<b>Stipulated</b>
Customer Class			
Commercial	267.3	280.9	274.0
Industrial	2,965.0	2,965.0	2,965.0
Public Auth.	2,462.8	2,462.8	2,462.8
Irrigation	808.2	808.2	808.2
Resale	0	0	0
Contract	7,054.4	7,054.4	7,054.4
Other	801.6	801.6	801.6
Private Fire	0.0	0.0	0.0

### 5.00 Labor

District Labor — SCWC's forecast for total labor was based on its current organizational structure, actual payroll, using twelve months' recorded ratios of expense to capital. Added to this base was inflation, overtime, increases for merit, overhead to account for the clearing of miscellaneous tools and stand-by and call-out pay to derive the forecast for the Test Years. ORA used a variety of averages of historical labor expenses with different averages used between the three labor expense categories (operations, maintenance and A&G) and then applied an inflationary increase.

To resolve the differences, SCWC and ORA agree to use consistent averages of the three historical labor expense categories plus inflation. The parties accept the current organizational structure as reasonable. In settlement ORA also agreed to include an additional \$124,400 and \$127,900 in 2004 and 2005 respectively to reflect the increased overtime that SCWC has experienced due to increased federal security alerts

between February 2003 and January 2004, that is not otherwise reflected in historical data. SCWC had originally proposed to recover these and additional costs in a Security Alert Memorandum Account (see paragraph 11.04). The Parties agree to the following estimates for 2004 and 2005:

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<u>CSA</u> Metropolitan	<u>scwc</u>	<u>ORA</u>	Stipulated
CSAs			
Operations	\$2,309,200	\$1,924,000	\$2,133,700
Maintenance	\$1,084,400	\$1,032,200	\$1,116,200
A&G	\$562,600	\$504,900	\$544,400
Total	\$3,956,200	\$3,461,100	\$3,794,300
Region 2 HQ			
Operations	\$27,300	\$3,000	\$7,600
Maintenance	\$0	\$0	\$0
A&G	\$648,600	\$580,500	\$598,100
Total	\$675,900	\$583,500	\$605,700
Central District			
Operations	\$51,400	\$41,000	\$42,200
Maintenance	\$23,700	\$20,500	\$21,100
A&G	\$366,600	\$256,600	\$347,000
Total	\$441,700	\$318,100	\$410,300
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Southwest District	¢70.000	¢72.000	\$108,900
Operations	\$70,000 \$28,600	\$72,000 \$24,300	\$47,900
Maintenance	\$28,600 \$200,800	\$24,300 \$210,000	\$218,500
A&G	\$290,800	\$210,000 \$306,300	\$375,300
Total	\$389,400	<b>\$300,300</b>	φ375,300
Region Total			
Operations	\$2,457,900	\$2,040,000	\$2,292,400
Maintenance	\$1,136,700	\$1,077,000	\$1,185,200
A&G	\$1,868,600	\$1,552,000	\$1,708,000
Total	\$5,463,200	\$4,669,000	\$5,185,600
	2005		
	2003		
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Metropolitan			
CSAs	\$2,380,700	\$1,947,000	\$2,184,300
Operations Maintenance	\$2,360,700 \$1,118,000	\$1,947,000 \$1,048,800	\$1,142,700
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A&G Total	\$580,000 \$4,078,700	\$511,000 \$3,506,800	\$557,400 \$3,884,400
Region 2 HQ	,		
Operations	\$28,100	\$3,000	\$7,800
Maintenance	\$0	\$0	\$0
A&G	\$668,100	\$587,400	\$612,200
Total	\$696,200	\$590,400	\$620,000
Central District			
Operations	\$53,000	\$41,400	\$43,200
Maintenance	\$24,400	\$20,700	\$21,600
A&G	\$377,600	\$260,000	\$355,200
Total	\$455,000	\$322,100	\$420,000
Southwest District			
Operations	\$72,100	\$72,800	\$111,500
Maintenance	\$29,400	\$24,600	\$49,100
A&G	\$299,600	\$212,300	\$223,700
Total	\$401,100	\$309,700	\$384,200
Total			
Operations	\$2,533,900	\$2,064,200	\$2,346,800
Maintenance	\$1,171,800	\$1,094,100	\$1,213,300
A&G	\$1,925,300	\$1,570,700	\$1,748,500
Total	\$5,631,000	\$4,729,000	\$5,308,600

### 6.00 Administrative and General Expenses

6.01 Total A&G Expenses -- To estimate Total A&G expenses, SCWC used a 2003 zero-based budget, while ORA used 2001 as a "normalized" reference baseline and used the lower of SCWC's 2001 or 2002 recorded expenses. Next ORA applied an inflationary factor to each succeeding year to determine the 2004 and 2005 test years' amounts. The parties agree to use the lower of estimates derived from either a four-year average of recorded expenses (1999 – 2002) or SCWC's forecasted dollars for 2003. Both parties agree to use the derived 2003 estimate and apply the established inflation factors discussed in paragraph 10.02 to derive the 2004 and 2005 expenses. Both parties agree that the stipulated dollars are reasonable:

2004

<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
Metropolitan CSAs	\$14,250,200	\$12,357,600	\$13,176,700
Region 2 HQ	\$1,224,300	\$645,200	\$903,300
Central District	\$1,047,800	\$679,500	\$809,200

Southwest District	\$729,800	\$581,500	\$668,300
	2005		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District	<u>SCWC</u> \$14,620,000 \$1,279,000 \$1,075,700 \$751,300	ORA \$12,565,800 \$661,600 \$696,800 \$596,300	<u>Stipulated</u> \$13,507,300 \$925,400 \$827,400 \$684,700

Office Supplies and Expenses -- To estimate expenditures for Office Supplies and Expenses, SCWC used a 2003 zero-based budget, while ORA used 2001 as a "normalized" reference baseline and used the lower of SCWC's 2001 or 2002 recorded expenses. Next ORA applied an inflationary factor to each succeeding year to determine the 2004 and 2005 test years' amounts. The parties agree to use the lower of estimates derived from either a four-year average of recorded expenses (1999 – 2002) or SCWC's forecasted dollars for 2003. Both parties agree to use the derived 2003 estimate and apply the established inflation factors discussed in paragraph 10.02 to derive the 2004 and 2005 expenses. Both parties agree that the stipulated dollars are reasonable:

	2004		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	SCWC	ORA	Stipulated
	\$238,800	\$140,100	\$237,900
	\$197,100	\$171,250	\$198,000
	\$56,900	\$68,400	\$57,200
	\$117,700	\$108,600	\$111,500
	\$610,500	\$488,350	\$604,600
	2005		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	<u>SCWC</u>	ORA	Stipulated
	\$245,600	\$143,600	\$244,100
	\$202,800	\$175,600	\$203,100
	\$58,600	\$70,100	\$58,700
	\$121,100	\$111,400	\$114,400
	\$628,100	\$500,700	\$620,300

6.03 Pensions and Benefits - To estimate expenditures for Pensions and Benefits, SCWC used a 2003 zero-based budget, while ORA used a "normalized" 2001 baseline of recorded expenses and applied non-labor

inflation. The parties agree to use the lower of estimates derived from either a four-year average of recorded expenses (1999 - 2002) or SCWC's forecasted dollars for 2003. Both parties agree to use the derived 2003 estimate and apply the established inflation factors discussed in paragraph 10.02 to derive the 2004 and 2005 expenses. Both parties agree that the stipulated dollars are reasonable:

	2004		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	<u>SCWC</u>	ORA	Stipulated
	\$27,400	\$12,000	\$27,500
	\$51,500	\$19,500	\$49,700
	\$11,300	\$3,520	\$11,200
	\$13,700	\$12,160	\$13,800
	\$103,900	\$47,180	\$102,200
	2005		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	<u>SCWC</u>	ORA	Stipulated
	\$28,200	\$12,300	\$28,300
	\$53,000	\$20,460	\$51,000
	\$11,600	\$3,610	\$11,500
	\$14,100	\$12,470	\$14,200
	\$106,900	\$48,840	\$105,000

Outside Services - To estimate expenditures for Outside Services, SCWC used a 2003 zero-based budget. ORA agreed with SCWC's 2004 and 2005 Outside Services estimates for the Metropolitan CSA. In the remaining areas, ORA used 2001-recorded expenses and applied a non-labor inflation factor to derive their estimates. The parties agree to the lower of estimates derived from either a four-year average of recorded expenses or SCWC's forecasted dollars for 2003. Both parties agree to use the derived 2003 estimate and apply the established inflation factors discussed in paragraph 10.02 to derive the 2004 and 2005 expenses.

	2004		
CSA	SCWC	ORA	Stipulated
Metropolitan CSAs	\$317,800	\$317,800	\$319,700
Region 2 HQ *	\$313,700	\$21,700	\$37,000
Central District *	\$305,600	\$63,480	\$105,600
Southwest District	\$89,600	\$49,290	\$48,300
Total	\$1,026,700	\$452,270	\$508,700

<u>CSA</u>	SCWC	<u>ORA</u>	<b>Stipulated</b>
Metropolitan CSAs	\$326,900	\$326,900	\$328,000
Region 2 HQ *	\$322,600	\$22,320	\$38,000
Central District *	\$314,400	\$65,100	\$108,400
Southwest District	\$92,200	\$50,550	\$49,600
Total	\$1,056,100	\$464,870	\$522,900

<sup>\*</sup> Balances reflect the removal of expenses associated with defending SCWC water supply in the Central and West Basin

Additionally the Parties agree that the differential between the stipulated dollars for Outside Services and SCWC's forecast, shown below, shall be recovered in a memorandum account.

SCWC may file an advice letter to modify its preliminary statements to capture in the memorandum account an amount up to but not to exceed \$476,600, \$490,600, and \$501,600 in the years 2004, 2005, and 2006 respectively.

The memo account shall include costs associated with efforts relating to the water supply in the Central and West Basin Metropolitan Water Districts as contained in the **Memorandum Account Description** below.

The Parties agree that rather than include these forecasted expenses in the test years, SCWC will be allowed an interest bearing memorandum account which will be recovered through an advice letter that can be filed on an annual basis:

<b>2004</b>
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CSA Region 2 HQ	<u>SCWC</u> \$313,700	<u>Stipulated</u> \$37,000	<u>Differential</u> \$276,600
Central District	\$305,600	\$105,600	\$200,000
Total	\$619,300	\$142,600	\$476,600
	2005		
CSA	SCWC	Stipulated	<u>Differential</u>
Region 2 HQ	\$322,600	\$38,000	\$284,600
Central District	\$314,400	\$108,400	\$206,000
Total	\$637,000	\$146,400	\$490,600

CSA	SCWC	ORA	<b>Differential</b>
Region 2 HQ	\$329,800	\$38,800	\$291,000
Central District	\$321,400	\$110,800	\$210,600
Total	\$651,100	\$149,700	\$501,600

Memorandum Account Description - Due to the magnitude of these costs and the possibility that these expenses may even exceed these amounts, SCWC and ORA agree that rather than including these costs in SCWC's revenue requirement at this time, that the ongoing annual costs identified below shall be captured in an interest bearing memorandum account and shall be recovered through an advice letter that can be filed annually:

- 1. <u>Annual Issues (Ongoing)</u>: Costs associated with working with public agencies on water supply reliability and rate issues Water Replenishment District (WRD) and WRD Technical Advisory Committee, Central and West Basin Municipal Water Districts, Metropolitan Water District, West Basin Water Association and Central Basin Water Association:
- a. Prepare for and attend Agency and Association meetings and hearings including committee meetings (e.g., finance committee, water resources, administrative, inter-agency and other committees)
- b. Review and respond to board and committee memoranda
- c. Meetings with stakeholders re: same including area cities and water rights holders, local elected officials, water board members, utilities and industry
- d. Provide public testimony as needed
- e. Legal and policy research to defend and support positions to protect ratepayers
- f. Identify, analyze, and propose statutory changes to defend and support positions to protect ratepayers; attend meetings and hearings, including committee meetings, as needed.

- g. Legal research and other actions including employment of experts to defend against any legislation that has a negative impact on rates, water supply reliability or water rights affecting ratepayers
- 2. <u>Settlement Issues</u>: Conjunctive Use Working Group (CUWG) Settlement negotiations and potential litigation to resolve disputes over long-term storage costs.
- a. Prepare for and attend CUWG meetings
- b. Prepare for and attend related Institutional Work Group
- c. Prepare for and attend related Technical Work Group
- d. Preparation includes:
  - Review and preparation of legal documents
  - Review of technical documents
  - Meetings with technical staff and experts
  - Review and respond to various settlement approaches
  - Legal research to support and defend positions
  - Policy research to support and defend positions
- e. Legal research re: potential litigation to protect ratepayers' long term storage costs
- f. Identify, analyze, defend and propose statutory changes to protect long term storage benefits to ratepayers
- g. Draft pleadings and other court documents re: same
- h. Prepare for and attend meetings with potential litigants
- i. Conduct discovery and file motions
- j. Employ expert witnesses as necessary
- Other Maintenance of General Plant Expenses -- To estimate expenditures for Other Maintenance of General Plant, SCWC used a 2003 zero-based budget. ORA's estimates were based on a "normalized" baseline to which an inflationary factor was applied in order to generate the 2004 and 2005 test-year estimates. The parties agree to use the lower of estimates derived from either a four-year average of recorded expenses or SCWC's forecasted dollars for 2003. Both parties agree to use the derived 2003 estimate and apply the established inflation factors discussed in paragraph 10.02 to derive the 2004 and 2005 expenses.

CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	\$CWC	ORA	Stipulated
	\$73,000	\$20,800	\$73,400
	\$11,200	\$14,400	\$11,300
	\$14,100	\$9,180	\$14,100
	\$7,000	\$5,010	\$7,000
	\$105,300	\$49,300	\$105,700
	2005		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	\$CWC	ORA	Stipulated
	\$75,100	\$21,300	\$75,300
	\$11,500	\$14,770	\$11,600
	\$14,500	\$9,410	\$14,500
	\$7,200	\$5,140	\$7,200
	\$108,300	\$50,620	\$108,600

Allocated Expenses of General Office, Common Customer Accounts, Region and District Offices - SCWC allocated the General Office's -Common Customer Account, Region 2 Headquarters, Central District Office, and Southwest District Office expenses to each CSA based on the updated "Revised Four-Factor." SCWC and ORA agree to use the updated allocation percentages that SCWC proposed in this case. ORA and SCWC agree to use the actual dollars recorded in the Region 3 -General Office - Proposed Decision. SCWC and ORA agree to estimates for allocation of the Region 2 Headquarters, Central District Office and Southwest District Office to each CSA. The allocations are shown in Appendix A (Summary of Earnings). The 2004 increases over the 2003 estimates were due to the application of the appropriate labor and nonlabor inflation factors for 2004 to the 2003 expenses. SCWC and ORA agree to the following estimates for allocation of the Region 2 Office, Central District, and Southwest District Offices to each CSA for 2004 and 2005. Both parties agree that the stipulated dollars are reasonable.

6.06

Allocated General Office Expenses – Common Customer Account (Account 77300)

2004

CSA	SCWC	ORA	<u>Stipulated</u>
General Office	\$1,217,300	\$1,084,700	\$1,127,600

<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
General Office	\$1,245,300	\$1,100,320	\$1,156,900
Allocated Ge	eneral Office Expe 2004	enses (Account 799	10)
<u>CSA</u>	<u>SCWC</u>	ORA	<u>Stipulated</u>
General Office	\$9,577,000	\$8,680,100	\$9,004,100
	2005		
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
General Office	\$9,797,300	\$8,805,093	\$9,238,200
Allocated Region 2 Headquarter Office Expenses (Account 79910) 2004			
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
Region 2 HQ	\$1,224,300	\$645,200	\$1,040,100
	2005		
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
Region 2 HQ	\$1,279,000	\$661,600	\$1,064,700
Allocated Central District Office (Account 79910) 2004			
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Central District	\$1,047,800	\$679,500	\$809,200
	20	05	
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	<u>Stipulated</u>
Central District	\$1,075,700	\$696,800	\$827,400

### Allocated Southwest District Office (Account 79910) 2004

<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Southwest District	\$729,800	\$581,500	\$668,300
	2005	5	
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Southwest District	\$751,100	\$596,300	\$684,700

### 7.00 Operations and Maintenance

7.01

Other Operation Expenses – To estimate expenditures for Other Operations Expenses in Region 2, ORA and SCWC used the same methodology using a 5-year average of historical expenses converted to 2002 constant dollars, plus known fees, plus inflation to forecast other operation expenses. The differences were due to using inflation factors from different months. 2004 and 2005 estimates may be higher than those proposed by SCWC and ORA. This is due to the use of the most current inflation factors being applied to the 2003 dollars from the PD. SCWC and ORA agree to this methodology and to use the derived estimates for 2003 with the established inflation factors discussed in paragraph 10.02 to calculate the 2004 and 2005 expenses. Both parties agree that the stipulated dollars are reasonable:

	2004		
CSA	SCWC	<u>ORA</u>	<u>Stipulated</u>
Metropolitan CSAs	\$1,462,900	\$1,428,700	\$1,477,700
Region 2 HQ	\$45,900	\$45,900	\$46,100
Central District	\$26,800	\$26,800	\$26,900
Southwest District	\$24,000	\$24,000	\$24,100
Total	\$1,559,600	\$1,525,400	\$1,574,800
	2005		
CSA	SCWC	ORA	Stipulated
Metropolitan CSAs	\$1,499,000	\$1,433,500	\$1,510,800
Region 2 HQ	\$47,200	\$47,200	\$47,300
Central District	\$27,600	\$27,600	\$27,600
Southwest District	\$24,700	\$24,700	\$24,800
Total	\$1,598,500	\$1,533,000	\$1,610,500

7.02

Other Maintenance Expenses – To estimate expenditures for Other Maintenance Expense in Region 2, SCWC used a five-year average of historical expenses converted to 2002 constant dollars plus inflation, then added non-scheduled and emergency repairs to mains & services, plus planned maintenance work orders for the test years. ORA used a similar methodology of using a 5-year average of historical other maintenance expenses converted to 2002 constant dollars, plus a 4-year average of historical maintenance work orders, plus inflation. The Parties agree to use a 5-year average of historical other maintenance expenses converted to 2002 constant dollars, then add non-scheduled and emergency repairs to mains & services, plus a 4-year average of historical scheduled maintenance work orders converted to 2002 constant dollars to derive a 2003 estimate. Established inflation factors discussed in paragraph 10.02 were then applied to the 2003 estimate to derive the 2004 and 2005 expenses. Both parties agree that the stipulated dollars are reasonable:

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CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	SCWC	ORA	<u>Stipulated</u>
	\$4,166,900	\$2,849,900	\$3,436,900
	\$0	\$0	\$0
	\$0	\$0	\$0
	\$0	\$0	\$0
	\$4,166,900	\$2,849,900	\$3,436,900
	2005		
CSA Metropolitan CSAs Region 2 HQ Central District Southwest District Total	SCWC	ORA	<u>Stipulated</u>
	\$4,424,300	\$2,887,300	\$3,526,200
	\$0	\$0	\$0
	\$0	\$0	\$0
	\$0	\$0	\$0
	\$4,424,300	\$2,887,300	\$3,526,200

### 8.00 Other Taxes

8.01

<u>Property Taxes</u> — SCWC used a five-year average of property tax expenses divided by the five-year average of utility plant in service to derive the property tax rates. ORA took both the average of the percentage changes in plant and property taxes over the total five-year period used by SCWC and the average of the percentages between each successive year of the five years to determine their estimates. SCWC and ORA agree to use the latest recorded year percent tax to plant (2002) as the property tax rates for use in both of the test years. Both parties agree that the methodology and stipulated percentage is reasonable:

CSA	SCWC	ORA	<b>Stipulated</b>
Metropolitan	0.89%	0.79%	0.82%

### 9.00 Supply

2004 and 2005.

9.01 Sources -- A combination of historical usage, expected developments, and constraints on the systems were analyzed to determine the level of well production and use of surface water. Any additional requirement would be calculated using the composite supply mix ratios adopted in this proceeding. The Parties agree to the supply mix volumes for 2004 and 2005. ORA used the latest three-year average (2001-2003) recorded to forecast well production while SCWC used the latest five-year average (1998-2002) of recorded data, taking into consideration the current wells status within the district. Set forth below is the stipulated supply mix for

### 2004

Metropolitan CSA Well Production Purchased	<u>SCWC</u>	ORA	Stipulated
	13,713.4	14,842.3	14,600.0
	16,413.7	16,599.3	16,209.2
2005			
Metropolitan CSA Well Production Purchased	<u>SCWC</u>	ORA	Stipulated
	13,713.4	14,842.3	14,600.0
	16,506.0	16,695.7	16,303.6

9.02 <u>Sales Volume</u> – SCWC and ORA agree to specific sales volumes for all customer classes. Set forth below is the stipulated sales volumes for 2004 and 2005.

### 2004

Metropolitan CSA Customer Class	<u>SCWC</u>	<u>ORA</u>	Stipulated
Commercial	25,875,175	27,189,746	26,523,748
Industrial	764,970	764,970	764,970
Public Auth.	1,691,944	1,691,944	1,691,944
Irrigation	46,067	46,067	46,067
Resale	0	0	0
Contract	261,013	261,013	261,013
Other	5,611	5,611	5,611
Private Fire	Ō	0	0
Total Sales	28,644,780	29,959,351	29,293,353

Metropolitan CSA	<u>SCWC</u>	<u>ORA</u>	<b>Stipulated</b>
Customer Class			
Commercial	25,955,097	27,273,729	26,605,674
Industrial	767,935	767,935,	767,935
Public Auth.	1,696,869	1,696,869	1,696,869
Irrigation	46,067	46,067	46,067
Resale	0	0	0
Contract	261,013	261,013	261,013
Other	5,611	5,611	5,611
Private Fire	0	0	0
Total Sales	28,732,593	30,051,224	29,383,170

9.03 Supply Cost -- Purchased Water - The Parties agree to use SCWC's methodology to forecast purchased water costs. The latest available rates prior to producing the final decision tables would be used as referenced in paragraph 10.03. The main difference between SCWC's forecast and ORA's forecast of expenses associated with purchased water are attributable to differences in the Parties' projection of sales and ORA's exclusion of the second test year inflation factor.

<u>Purchased Energy</u> - After the filing of SCWC's application, Southern California Edison Company (Edison), SCWC's energy provider, modified the structure of their electric tariffs. Edison's tariff rate for bundled service includes two components: Delivery Service and Generation (or Energy Charge). The energy charge component of Edison's tariff is based on a weighted average of the cost of power provided by Edison's own Utility Retained Generation (URG) and the cost of power provided by the California Department of Water Resources (DWR). Edison's tariff schedules indicate the full cost of both URG and DWR power. Energy Charge on SCWC's monthly bill in any month is based on the actual mix of URG and DWR power in that billing month. Consequently, the Energy Charge component of the bill will fluctuate monthly based on Edison's operations. For the purpose of this Application, SCWC and ORA agree that SCWC will base its purchased energy cost on an assumed ratio of 55% URG power and 45% DWR power. At the end of each year, SCWC will calculate the actual mix of URG and DWR power based on Edison billing data. Any differences between the actual mix and the assumed mix of 55/45 will be recorded in the Supply Cost Balancing-Type Memorandum Account.

<u>Pump Tax</u> – The Parties agree to use SCWC's methodology to forecast pump tax costs. The latest available rates prior to producing the final decision tables would be used as referenced in paragraph 10.03. The

differences between SCWC's forecast and ORA's forecast of expenses associated with pump taxes are attributable to differences in the Parties' projection of sales and wells production.

9.04 Chemicals -- The Parties agree to use ORA's chemical unit cost per KCcf to forecast chemical costs. The differences between SCWC's forecast and ORA's forecast of chemicals are attributable to differences in the Parties' projection of sales and supply mix. The Parties agree to estimate chemical costs for the Test Years based on average recorded, inflated with the latest available weighted non-labor inflation factor. Set forth below are the chemical unit costs for 2004 and 2005:

	2004		
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Metropolitan CSAs	\$17.20	\$14.91	\$14.89
	2005		
<u>CSA</u>	<u>SCWC</u>	<u>ORA</u>	Stipulated
Metropolitan CSAs	\$17.69	\$15.15	\$15.28

9.05 <u>Unaccounted Water and Water Used in Operation</u> -- SCWC used a 5-year average percentage of unaccounted Water and Used in Operation water for 1998 to 2002. ORA agreed with SCWC's methodology and forecast:

CSA	Unaccounted For	Used in Operations	<u>Total</u>
Metropolitan	3.11%	1.81%	4.92%

### 10.00 Common Issues

- 10.01 <u>Inflation</u> The Parties stipulate that the adopted inflation may be the latest available prior to signing the Stipulation unless significant changes occur prior to the decision tables being prepared.
- 10.02 <u>Established Factors</u> The Parties agree that the Established Factors should be split 60/40 between 1) the Non-Labor Index and 2) the Compensation Per Hour Index (both of which are published in a memo from ORA's Energy Cost of Service Branch to Office of Ratepayer Advocates and Water Division on a monthly basis).

10.03 Rates Charged for Purchased Water, Purchased Power and Pump Tax -The Parties agree that for 2004 and 2005 the latest available rates prior to
developing the decision tables will be used to calculate supply expenses in
the final decision.

### 11.00 Other Issues

- 11.01 Water Quality OII Expense Amortization In March 1998 the Commission issued an OII to determine whether existing standards and policies (regarding drinking water quality) adequately protect the public health. In the meantime, the Commission issued Resolution W-4089, W-4094 and W-4257 in 1998 authorizing the establishment of memorandum accounts for the OII and water quality litigation expenses. In application A.02-11-007, in addition to this application, SCWC requested the amortization of the Water Quality OII Expense Memorandum Account. While ORA took no position on this issue in their Staff Report in this application, Commission Decision 04-03-039 in A.02-11-007 dated March 16, 2004, authorized the current balance of \$1,057,999 to be amortized over 1 year. With water quality litigation still proceeding the parties agree to keep this memo account open but there is no need to modify the current amortization rate in this proceeding.
- 11.02 Compliance with Water Quality Requirements As mentioned above, in March 1998 the commission issued an OII to determine whether existing standards and policies (regarding drinking water quality) adequately protect the public health. A final decision on the OII from the Commission issued on November 2, 2000 concluded that the California Department of Heath Services requirements governing drinking water quality adequately protect public heath and safety and that SCWC had satisfactorily complied with past and present drinking water quality requirements. ORA concurs with SCWC that the Commission make a finding that the district water quality meets all state and federal drinking water standards and the provisions of General Order 103.
- 11.03 Reclaimed Water (ME-3) Rate Structure SCWC proposed to increase the reclaimed water tariff (ME-3) so that the service charge would be the same as for the General Metered Tariff (ME-1) and the quantity rate would be 80% of the ME-1 tariff. ORA did not oppose this proposal in their report. At the City of Carson Public Participation Meeting that was held on February 24, 2004, Central and West Basin Municipal Water Districts' (Districts') read into the record a letter from General Manager Mr. Darryl G. Miller expressing the Districts' concern about the proposed ME-3 rates and charges. SCWC was asked by Administrative Law Judge Vieth to make a clear showing of its costs to serve 43 recycled water customers out of its approximately 100,000-customer base in the Metropolitan District. The time required to produce a cost of service study would not be an efficient use of ratepayer money and would still result in controversial

assumptions of cost allocation. Therefore SCWC and the Districts' have worked together to arrive at a reasonable alternative which SCWC and ORA have agreed to:

A target commodity rate of 70% of potable rates for ME-3 has been established which SCWC will phase in over the next six (6) years (two GRC rate cycles). The following steps would accomplish the target:

- 1. Identify the estimated ME-1 tariff in 2009. This would be achieved by inflating both the 2006 quantity rate and the service charges, based on the settlement position, by 7% each year to derive the 2009 estimated tariff. A 7% average rate increase was used as an estimate of what the increases might be in the next GRC cycle.
- 2. Calculate 70% of each component of the estimated 2009 ME-1 tariff. This is the estimated 2009 ME-3 tariff.
- 3. Identify the annual percentage increase required to increase each component of the ME-3 tariff from the present rate (prior to the interim rate increase) to the estimated 2009 level.
- 4. Apply the annual percentages to each of the tariff components to derive the tariff for each of the years in this GRC cycle.

Since the rate increases beyond this rate cycle are estimated, this exercise would be recalculated when SCWC files its next Metropolitan District GRC in 2006. This would be done to accomplish the target tariff of 70% of the ME-1 tariff by 2009.

Based on the process described above, recycled water commodity rates are projected to increase approximately 10-percent per year over the next six (6) years and recycled water meter charges are projected to increase approximately 28-percent per year over the next six (6) years.

- Security Alert Memorandum Account (SAMA) SCWC proposed a Security Alert Memorandum Account (SAMA) to track costs SCWC incurs above and beyond their normal operating costs when the Federal government issues a Level Orange or Level Red Security Alert. ORA did not address the establishment of such memorandum in their report specifically, but rather agreed to include \$124,400 of additional overtime in 2004 and \$127,900 in 2005 (see paragraph 5.01) to cover possible costs in the test years due to increased federal security alert levels. During the period of February 2003 to January 2004 SCWC incurred overtime costs of \$124,400 due to federal government Level Orange security alerts.
- 11.05 <u>CARW</u> Due to the timing of this filing SCWC did not include recovery of

CARW related costs in its application. SCWC's experience with this program has determined that the program is still new and participation erratic. SCWC has not reached a level of comfort where the memorandum account should be eliminated and costs of the program forecasted for the test years. SCWC and ORA agree to continue to capture the program costs in a memorandum account and defer this issue to the next rate cycle. Additionally, ORA has expressed interest in developing an industry wide approach. Deferring this issue to the next GRC will allow ORA to determine if it will pursue an industry wide methodology.

- 11.06 Proforma Earnings Test ORA proposed a change to the Proforma Earnings Test methodology. This issue was litigated in A. 02-11-007 The Commission denied a change in methodology, "This decision denies ORA's request and concludes that the issue would be more appropriately addressed in a generic proceeding where all affected utilities could participate". Additionally, the Earnings Test is a component of an ongoing OIR R.03-09-005. SCWC and ORA are in agreement to use the outcome of A.02-11-007 until a final outcome is reached in R.03-09-005.
- 11.07 Water Quality Memorandum Accounts In paragraph 3 of the Prayer of SCWC's Application which has been supported by both James D. Carson's prefiled testimony and William C. Gedney's Rebuttal testimony (Mr. Gedney has replaced Mr. Carson), SCWC requested the Commission grant SCWC authority to create water quality memorandum accounts to record the compliance costs for new or revised Federal Environmental Protection Agency and/or State Department of Health Services' rules. Subsequent to the filing of this application, Commission Decision 04-03-039 in A.02-11-007 authorized SCWC to establish memorandum accounts for compliance costs for five specific contaminants referenced by SCWC in both proceedings as examples. SCWC and ORA agree that the Commission should apply Decision 04-03-039 as it relates to Water Quality Memorandum Accounts to any new or changed rule or contaminant level by the EPA or DOHS.
- Ordering Paragraph ORA and SCWC agree that this document reflects a significant effort by both parties to resolve differences and stipulate on all issues. The Parties agree that SCWC is entitled to all of the components contained in this Stipulation and that to the extent the Stipulation remains unchanged by the Commission that the Commission shall include an ordering paragraph authorizing the implementation all components of this Stipulation. To the extent any component of this Stipulation is changed by Commission decision the Parties request that the unchanged portions be approved and likewise referenced in the ordering paragraph. The Parties agree that the Commission is not required to include ordering paragraphs in its decision specifically addressing each component of this Stipulation. Any Commission modifications do not nullify the remainder of this stipulation.

Any Commission modifications do not nullify the remainder of this stipulation.

11.09

The Parties jointly and separately agree that they have negotiated and entered into this stipulation as a whole. If the Commission changes or omits any provision, or adds to the stipulation in any way not essential to implement the stipulation either party may reject the settlement without liability.

Dated:

April 14, 2004

Dated:

April 14, 2004

SUNG B. HA

Office of Ratepayer Advocates

California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102
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### APPENDIX A

### RECONCILIATION EXHIBIT SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN -- A.03-10-006 TEST YEAR 2004

SUMMARY OF EARNINGS	SCWC	Change S	SCWC Stipulation	Change	Staff
AT PRESENT RATES:					
Operating Revenues	79,529.4	1,218.0	80,747.4	(1,288.8)	82,036.2
Oper. & Maint. Expenses		000.0	20,762.6	(272.4)	21,035.0
Purchased Water	20,401.8	360.8 297.1	2,077.1	99.3	1,977.8
Purchased Power	1,779.9		3,921.6	(24.9)	3,946.5
Pump Taxes	4,010.5	(88.9) (42.2)	499.2	(8.8)	508.0
Chemicals	541.4	(89.7)	1,127.6	(0.0)	1,127.6
Common Cust. Acct. (G.O.)	1,217.3	0.0	0.0	0.0	0.0
Common Cust. Acct. (Region)	0.0	0.0	0.0	0.0	0.0
Common Cust. Acct. (District)	0.0 0.0	0.0	0.0	0.0	0.0
Postage Postage	302.7	5.0	307.6	4.9	302.7
Uncollectibles	2, <b>309</b> .2	(175.5)	2,133.7	209.7	1,924.0
Oper-Labor	2, <b>309</b> .2 1, <b>462</b> .9	14.8	1,477.7	49.0	1,428.7
Oper-Others	1,084.4	31.7	1,116.2	84.0	1,032.2
Maint-Labor	4,166.9	(730.0)	3,436.9	587.4	2,849.5
Maint-Others	4,100.5	(,	-•		
A&G Expenses	238.8	(0.9)	237.9	97.8	140.1
Office Supplies	0.0	0.0	0.0	0.0	0.0
insurance	0.0	0.0	0.0	0.0	0.0
Injuries & Damages		0.2	27.5	15.5	12.0
Pension & Benefits	27.4	0.0	1.2	(0.0)	1.2
Business Meals	1.2	0.0	170.9	0.0	170.9
Regulatory Comm	170.9		319.7	1.9	317.8
Outside Services	317.8	1.8	10.3	0.0	10.3
Misc	10.3	0.1		0.0	9,004.1
Alloc Gen Office	9,577.0	(572.9)		394,9	645.2
Alloc Region Office	1,224.3	(184.3)		216.4	1,261.0
Alloc District Office	1,777.6	(300.1)	73.4	52.6	20.8
Maintenance	73.0	0.4	269.6	0.3	269.3
Rent	269.3	0.3	0.0	0.0	0.0
A & G Exp. Capitalized	0.0	0.0			504.9
A&G Labor	562.6	(18.1)			7,598.8
Depreciation	8,405.7	(962.7)	7,445.0	(100.0)	.,
Other Taxes			0.125.6	177.0	1.958.6
Property Taxes	2,575.1	(439.5			273.4
Payroll Taxes	312.6	(12.1		440.0	
Local Taxes	966.9	15.0		•:	
Income Taxes	3,701.3	1,925.5	5,626.8	(1,560.0)	7,200.0
Total Expenses After Taxes	67, <b>488</b> .8	. (964.2	9 66,524.6	3.5	66,521.1
	12,040.6	2,182.2	14,222.8	(1,292.3)	15,515.1
Net Operating Revenues	212,187.0	(20,308.2	2) 191,878.8	8,731.1	183,147.7
Rate Base	•		-,		8.47
Rate of Return	5.67%	•	7.41	,u	
AT PROPOSED RATES:					
* 1		10.447	8) 85,461.	3 3,429.6	82,031.
Operating Revenues	94,909.1				
Uncollectibles	361.2				·
Local Taxes	1,154.1	(114.		200.00	
Income Taxes	10,336.0	) (2,675	.6) 7,660	•	
Total Expenses After Taxes	74,369.3	3 (5,735	.8) 68,633		
Net Operating Revenues	20,539.	8 (3,712	.0) 16,827		
Rate Base	212,187.	0 (20,308	3.2) 191,878	1.8 8,731.	1 183,147
					8.47

### APPENDIX A

### RECONCILIATION EXHIBIT SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN -- A.03-10-006 TEST YEAR 2005

SUMMARY OF EARNINGS	SCWC	Change	SCWC Stipulation	Change	Staff
AT PRESENT RATES:					
Operating Revenues	79,787.9	1,220.2	81,008.2	(1,294.3)	<b>82,302</b> .5
Oper. & Maint. Expenses			00 969 7	(276.5)	21,145.2
Purchased Water	22,472.4	(1,603.7)	20,868.7 2,077.3	99.2	1,978.1
Purchased Power	1,780.2	297.2 (487.7)	3,921.6	(24.9)	3,946.5
Pump Taxes	4,409.3	(44.7)	512.2	(4.0)	516.2
Chemicals	556.8	(88.4)	1,156.9	13.1	1,143.8
Common Cust. Acct. (G.O.)	1,245.3 0.0	0.0	0.0	0.0	0.0
Common Cust. Acct. (Region)	0.0	0.0	0.0	0.0	0.0
Common Cust. Acct. (District)	0.0	0.0	0.0	0.0	0.0
Postage	303.6	5.0	308.6	5.0	303.6
Uncollectibles	2,380.7	(196.4)	2,184.3	237.3	1,947.0
Oper-Labor	1,499.0	11.9	1,510.8	77.3	1,433.5
Oper-Others	1,118.0	24.6	1,142.7	93.9	1,048.8
Maint-Labor	4,424.3	(898.1)	3,526.2	638.9	2,887.3
Maint-Others	4,44.0	,			4.0.0
A&G Expenses	245.6	(1.5)	244.1	100.5	143.6
Office Supplies	0.0	0.0	0.0	0.0	0.0
Insurance	0.0	0.0	0.0	(0.2)	0.2
Injuries & Damages Pension & Benefits	28.2	0.1	28.3	16.0	12.3
Business Meals	1.2	0.0	1.2	(0.1)	1.3 170.9
Regulatory Comm	170.9	0.0	170.9	0.0	326.9
Outside Services	326.9	1.0	328.0	1.1	10.6
Misc	10.6	0.0	10.6	0.0	9,133.8
Alloc Gen Office	9,797.3	(559.0)		104.4	661.6
Alloc Region Office	1,279.0	(214.4)		403.1	1,293.1
Alloc District Office	1,826.8	(314.7)		219.0	21.3
Maintenance	75.1	0.2		54.0	278.4
Rent	278.4	(1.7)		(1.8) 0.0	0.0
A & G Exp. Capitalized	0.0	0.0			511.8
A&G Labor	580.0	(22.6			8,793.6
Depreciation	9,573.7	(643.0	) 8,9 <b>30</b> .7	137.1	u,, 00.0
Other Taxes		_		407.8	2,084.0
Property Taxes	2,846.0	(354.2		· · · · · · · · · · · · · · · · · · ·	277.0
Payroli Taxes	322.3	(14.6		(40.0)	
Local Taxes	<b>970</b> .0	15.0		` <u> </u>	
Income Taxes	752.4	3,339.9	4,092.3	(1,017.7)	67070-0700
Total Expenses After Taxes	69,274.1	(1,749.7	7) 67,524.3	746.8	66,777.5
Net Operating Revenues	10,513.9	2,970.0	13,483.	3 (2,041.2)	15,525.0
Rate Base	234,583.5	(18,179.	1) 216,404.	4 13,249.3	203,155.1
Rate of Return	4.48%	6	- ^ 6.23	%	7.64%
AT PROPOSED RATES:					
AT PROPOSED PATES.			A) 00.070	3 5,600.8	85,272.5
Operating Revenues	101,853.7				
Uncollectibles	387.7				
Local Taxes	1,238.5				
Income Taxes	10,271.9	5 (1,923	.4) 8,348	.1 1,350.8	0,551.2
Total Expenses After Taxes	79,145.	7 (7,208	.0) 71,937	.7 3,831.8	
Net Operating Revenues	22,708.	0 (3,772	.4) 18,935		
Rate Base	234,583.	5 (18,179	).1) 216 <b>,40</b> 4	1.4 13,249.	
Rate of Return	9.68	<b>1%</b>	8.7	5%	8.45

### RECONCILIATION EXHIBIT SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN -- A.03-10-006 TEST YEAR 2004

INCOME TAX CALCULATION	scwc	Change	SCWC Stipulation	Change	Staff
AT PRESENT RATES:					
Total Operating Revenues	79,529.4	1,218.0	80,747.4	(1,288.8)	82,036.2
Operating Expenses	63.787.5	(2,889.7)	60,897.8	1,583.4	59,314.3
Interest on LTD	8,063.1	(733.3)	7,329.8	333.6	6,996.2
Book Deprc'n (w/ G.O.)	(8,942.5)	962.7	(7,979.8)	711.0	(8,690.8)
Total Deductions	62 <b>,908</b> .1	(2,660.3)	60,247.8	2,628.1	57,619.7
State Tax Depreciation	6,799.5	(20.3)	6,779.2	(20.3)	6,799.5
Other State Schedule M	(634.5)	0.0	(634.5)	0.0	(634.5)
8.84%State Tax	924.3	344.7	1,269.0	(344.4)	1,613.4
Book Deprc'n (w/ G.O.)	8,942.5	(962.7)	7,979.8	(711.0)	8,690.8
Tax Depr Flow Through	(657.5)	0.0	(657.5)	0.0	(657.5)
State Tax Deduction	924.3	344.7	1,269.0	344.7	924.3
Other Fed Schedule M	(617.9)	0.0	(617.9)	0.0	(617.9)
Def Rev Amort - Contrib	95.7	(20.4)	75.3	(20.4)	95.7
35.00%Federal Tax	2,777.0	1,580.8	4,357.8	(1,235.6)	5,593.4
TOTAL INCOME TAX	3,701.3	1,925.5	5,626.8	(1,580.0)	7,206.8
AT PROPOSED RATES:					
Total Operating Revenues	94,909.1	(9,447.8)	85,461.3	3,429.6	82,031.7
Operating Expenses	64,033.3	(3,060.2)	60,973.0	1,658.8	59,314.2
Interest on LTD	8,063.1	(733.3)	7,329.8	333.6	6,996.2
Book Deprc'n (w/ G.O.)	(8,942.5)	962.7	(7,979.8)	711.0	(8,690.8)
Total Deductions	63,153.9	(2,830.9)	60,323.1	2,703.4	57,619.6
State Tax Depreciation	6,799.5	(20.3)	6,779.2	(20.3)	6,799.5
Other State Schedule M	(634.5)	0.0	(634.5)	0.0	(634.5)
8.84%State Tax	2,262.2	(583.2)	1,679.0	66.0	1,613.0
Book Deprc'n (w/ G.O.)	8,942.5	(962.7)	7,979.8	(711.0)	8,690.8
Tax Depr Flow Through	(657.5)	0.0	(657.5)	0.0	(657.5)
State Tax Deduction	924.3	344.7	1,269.0	344.7	924.3
Other Fed Schedule M	(617.9)	0.0	(617.9)	0.0	(617.9)
Def Rev Amort - Contrib	95.7	(20.4)	75.3	(20.4)	95.7
35.00%Federal Tax	8,073.8	(2,092.5)	5,981.3	389.5	5,591.8
TOTAL INCOME TAX	10,336.0	(2,675.6)	7,660.4	455.6	7,204.8

### RECONCILIATION EXHIBIT SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN -- A.03-10-006 TEST YEAR 2005

INCOME TAX CALCULATION	SCWC	Change	SCWC Stipulation	Change	Staff
AT PRESENT RATES:					
Total Operating Revenues	79,787.9	1,220.2	81,008.2	(1,294.3)	82,302.5
Operating Expenses	68,521.7	(5,089.6)	63,432.0	2,364.5	61,067.5
Interest on LTD	8,914.2	(690.8)	8,223.4	503.5	7,719.9
Book Deprc'n (w/ G.O.)	(10,122.8)	641.3	(9,481.4)	435.8	(9,917.2)
Total Deductions	67,313.1	(5,139.1)	62,173.9	3,303.7	58,870.2
State Tax Depreciation	9.628.3	(1,310.8)	8,317.5	(384.8)	8,702.3
Other State Schedule M	(634.5)	0.0	(634.5)	0.0	(634.5)
8.84%State Tax	307.7	678.1	985.8	(372.4)	1,358.2
Book Deprc'n (w/ G.O.)	10,122.8	(641.3)	9,481.4	(435.8)	9,917.2
Tax Depr Flow Through	(669.7)	0.0	(669.7)	0.0	(669.7)
State Tax Deduction	2,262.2	(583.2)	1,679.0	(583.2)	2,262.2
Other Fed Schedule M	(617.9)	0.0	(617.9)	0.0	(617.9)
Def Rev Amort - Contrib	106.9	(21.5)	85.5	(21.5)	106.9
35.00%Federal Tax	444.7	2,661.8	3,106.5	(1,245.3)	4,351.8
TOTAL INCOME TAX	752.4	3,339.9	4,092.3	(1,617.7)	5,710.0
AT PROPOSED RATES:			***************************************		
Total Operating Revenues	101,853.7	(10,980.4)	90,873.3	5,600.8	85,272.5
Operating Expenses	68,874.2	(5,284.6)	63,589.6	2,475.1	61,114.5
Interest on LTD	8,914.2	(690.8)	8,223.4	<b>503</b> .5	7,719.9
Book Deprc'n (w/ G.O.)	(10,122.8)	641.3	(9,481.4)	435.8	(9,917.2)
Total Deductions	67,665.6	(5,334.2)	62,331.4	3,414.2	58,917.2
State Tax Depreciation	9,628.3	(1,310.8)	8,317.5	(384.8)	8,702.3
Other State Schedule M	(634.5)	0.0	(634.5)	0.0	(634.5)
8.84%State Tax	2,227.2	(383.3)	1,843.9	227.3	1,616.6
Book Deprc'n (w/ G.O.)	10,122.8	(641.3)	9,481.4	(435.8)	9,917.2
Tax Depr Flow Through	(669.7)	0.0		` 0.0	(669.7)
State Tax Deduction	2,262.2	(583.2)	• •	(583.2)	2,262.2
Other Fed Schedule M	(617.9)	` 0.0 <sup>°</sup>	(617.9)	0.0	(617.9)
Def Rev Amort - Contrib	106.9	(21.5)		(21.5)	106.9
35.00%Federal Tax	8,044.3	(1,540.1)	6,504.2	1,129.4	5,374.8
TOTAL INCOME TAX	10,271.5	(1,923.4)	8,348.1	1,356.9	6,991.2

# APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT

\$527.500
\$71,600
\$89,600
\$33,100
\$33,100
\$33,100
\$92,600 \$74,500
\$72,300
\$189,600
\$125,400
\$105,200
\$1,500,000
\$38,300
\$34,200
\$151,900
\$10,900 \$75,000
\$62,300
\$183,100
\$3,503,300
\$204,300
\$68,200
\$68,20
\$68,200
\$528,500
\$602,2
\$33,000

## APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT 2003 CAPITAL BUDGET

	Advice	Letter																		-															
Stipulation			\$32,370	\$32,893	\$150,771	\$260,472	\$329,824	\$685	\$45,591	\$59,042	\$45,500	\$4,900	\$18,362	\$38,210	\$39,973	\$38,513	\$2,700	\$36,992	\$27,920	\$35,820	\$11,049	\$22,615	\$22,195	\$38,488	\$1,723	\$2,540	\$1,693	\$1,693	\$1,665	\$1,893	\$1,713	\$1,713	\$2,540	\$2,540	\$2.540
8		2003	\$830	\$107	\$1,129	\$1,249,928	\$1,476	\$15,315	\$13,509	\$20,558		\$13,000	\$15,138	\$22,790	\$16,127	\$10,287		\$17,908	\$11,680	\$7,580	\$11,251	\$9,785	\$9,105	\$16,412	\$2,377	\$1,560	\$2,407	\$2,407	\$2,435	\$2,407	\$2,387	\$2,387	\$1,560	\$1,560	\$1.560
	Defer to	2004			\$151,900		\$331,300																												
2003 CAPITAL BUDGE! ORA		2003	\$33,200	\$33,000		\$1,510,400		\$16,000	\$59,100	009'62\$	\$45,500	\$17,900	\$33,500	\$61,000	\$56,100	\$48,800	\$2,700	\$54,900	\$39,600	\$43,400	\$22,300	\$32,400	\$31,300	\$54,900	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	£4 100
SCWC		2003	\$33,200	\$33,000	\$151,900	\$1,510,400	\$331,300	\$16,000	\$59,100	\$79,600	\$45,500	\$17,900	\$33,500	\$61,000	\$56,100	\$48,800	\$2,700	\$54,900	\$39,600	\$43,400	\$22,300	\$32,400	\$31,300	\$54,900	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4,100	\$4 100
		DESCRIPTION	Cerise Plant - Well Abandonment	Wadsworth Plant - Well Abandonment	Wadsworth Plant -Demolish and rebuild t	New MWD connection - Dominguez	Upgrade MWD WB-1, WB-11, and WB-3	Athens - Replace main gate, Site lighting	Ballona - Replace fencing & main gate, S	Budlong - Replace fencing & main gate	Southern East - Replace fencing & main (	Southern West - Replace fencing & main	Gardena Heights - Replace fencing & ma	Wadsworth - Replace fencing & main gat	Belhaven - Replace fencing & main gate,	Daiton - Replace fencing & main gate, Sit	129th St - Site Lighting	Chadron - Replace fencing & main gate,	Yukon - Replace fencing & main gate, Sit	Goldmedal - Replace fencing, man acces	Compton/Doty - Replace fencing & main	Truro - Replace fencing, Site lighting	Manhattan - Replace fencing & main gate	Doty - Replace fencing, Site lighting	WB1- Modify SCADA to include alarms	WB15- Modify SCADA to include alarms	WB31- Modify SCADA to include alarms	WB25- Modify SCADA to include alarms	WB12- Modify SCADA to include alarms	WB11- Modify SCADA to include alarms	WB2A- Modify SCADA to include alarms	WB30- Modify SCADA to include alarms	WB13- Modify SCADA to include alarms	CB4- Modffy SCADA to include alarms	WB33- Modify SCADA to include alarms
	BUDGET	. [_	51- (	51-	51.	51-	51-	51-	51-	51-	51-	51-	51- (	51-		51-	51-		51-	91- (	51- (	51- 1				51-		51- 1	51-		51-		51-	51- (	

APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT 2003 CAPITAL BUDGET
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SCOVE   Contact Building   SCOVE	Comparison								SALVINO A
Description   Secure   Secur	DESCRIPTION			0,410	ORA			Defer to	- otto
Miscellaneous Briest Improvements - CB   \$50,000   \$50	Miscellaneous Breet Improvements - CBF   SEO,000   SEO	-		SCWC	Defe	2	2003	2004	
Miscellaneous Breat Improvements - CBM   \$50,000   \$50	Miscellaneous Breel Improvements - CBF   \$50,000   \$15,000   \$20					4			
DESCRIPTION   Miscellaneous Bown Replacements   CBF   \$50,000	DESCRIPTION   Miscellaneous Bowl Replacements   CBE   \$50,000			2003			901E BAS	54	0
Miscellaneous Bowl Replacements - CBM Sept. 2000         \$50.000	Misculaneous Breat Supply         Sepo 000         \$20.	1	CRIPTION		000		050'C170	59	0
Miscellaneous Bowl Replacements - CM   \$15,000   \$15,0	Miscellaneous Bowl Replacements - CM   \$15,000   \$15,000   \$10,000   \$20,000   \$10,0		Water Supply	\$B0.000	\$60,000		119,663	9	10
Miscellaneous Bowl Replacements - SPM         SPIS.0000         \$15,000	Miscellandous Bowl Replacements - CM Miscellandous Bowl Replacements - CM Miscellandous Bowl Replacements - CM S20,000         \$15,000         \$15,000         \$10,000		Property Powl Replacements - CBE	000 000	\$80,000		\$2,250	7 6	
Miscellaneous Bow Replacements - CO STS, 2000         \$1,000         \$2,000         \$2,000         \$1,705         \$1,705         \$1,705         \$1,000         \$1,705         \$1,705         \$1,000         \$1,705         \$1,705         \$1,000         \$1,705         \$1,705         \$1,000         \$1,705         \$1,000         \$1,705         \$1,000         \$1,705         \$1,000	Miscellaneous Bow replacements         STS.000         \$23,000         \$3,347,000         \$2,000         \$17,705         \$17,705         \$10,000           Miscellaneous Bow replacements         TOTAL WATER SUPING \$230,000         \$3,347,000         \$3,047,000         \$2,050,000         \$1		Blighted Court Ranjacements - CBV	00000	\$15,000		O\$		200
Miscellaneous Bown replacements - SW         \$75,000         \$20,000         \$10,000         \$106,607         \$0         \$0           Miscellaneous Bown replacements - Claim Miscellaneous Breat Improvements - Claim Miscellaneous Street Improvements - Street Stree	Miscellaneous Bown replacements - SW         \$75,000         \$230,000         \$100,000         \$100,600		ellaneous Bowl Hoperants - CC	\$15,000	475,000	1			00
Miscellaneous Street Improvements - CE         \$300,000         \$100,000	Miscellaneous Bowl Replacements		sellaneous Bowl Heplacellicing	\$75,000	000 0000				
Hiscellaneous Street improvements - CE   \$300,000   \$1,20,000   \$1,30,000	Miscellaneous Street Improvements - CE   \$300,000   \$100,000   \$		allaneous Bowl Replacements	\$230,000	200,000			1	
Miscellaneous Street Improvements - CB   \$300,000   \$1,00,000	Miscellaneous Street Improvements - CB   \$300,000   \$100,000   \$		Total Miscellaneous W						
Miscellaneous Street Improvements - CB   \$300,000   \$100,000   \$	Miscellaneous Street Improvements - CB   \$300,000   \$100,000   \$100,000   \$100,000			000					+
Miscellaneous Street Improvements - CB Miscellaneous Miscellaneous M	Miscellaneous Street Improvements - CB         \$300,000         \$100,000		PATER SUPP	\$8,109,500	E00370		Oe		0\$
Miscellaneous Street Improvements - CB	Miscellaneous Street Improvements - CB   \$300,000   \$100,000   \$100,000   \$100,000				000		20		20
Miscellaneous Street Improvements - CEI         \$300,000         \$120,000         \$120,000         \$596,900           Miscellaneous Street Improvements - CEI         \$300,000         \$1,300,000	Miscellaneous Street Improvements - CB         \$300,000         \$120,000         \$596,900           Miscellaneous Street Improvements - CB         \$300,000         \$1,320,000         \$1,320,000         \$1,320,000           Miscellaneous Street Improvements - CB         \$300,000         \$1,320,000         \$1,320,000         \$1,320,000           Miscellaneous Street Improvements - CB         \$300,000         \$1,320,000         \$50,000         \$1,320,000         \$1,320,000           Central District         Coentral District         \$50,000         \$50,000         \$50,000         \$20,000         \$1,320,000         \$10,000	-	6	\$300.000	6100,000		\$136,572		9
Miscellaneous Street Improvements - CR \$1300,000         \$100,00	Miscellaneous Street Improvements - CBM Miscellaneous Street Improvements - CBM Miscellaneous Street Improvements - CBM S1,300,000         \$1,00,000         \$1,00,000         \$1,300,000         \$1,100,000         \$	1	" Source Street Improvements - Cal	000000	\$120,000		90		200
Miscellaneous Sireel Improvements - CC	Miscellaneous Sireel Improvements - CC		cellaneous circo in transportants - CB	\$300,000	000 000	+	000 0000		20
Miscellaneous Street Improvements	Miscellaneous Street Improvements		cellaneous Street Implovement	\$300,000	000000		000,000	-	98
Miscellaneous Street Improvements	Milacellaneous Street Improvements		scellaneous Street Improvements - co	\$1 300,000	\$1,000,000	\$0	\$733,475		-
Distribution	Distribution   Central District   Central Distribution   S50,000	1	Street Improvements - 5W	0000000	\$1,320,000				
Distribution   Central District   Seo.000   Seo.0000   Seo.00000   Seo.00000   Seo.00000   Seo.00000   Seo.0000000   Seo.000000000000000000000000000000000000	Distribution   Central District   Sec. 0000   Sec. 0		SCENAI STREET IMPR	2000022		+		-	1
Central District	Central District						9		\$0
Central District   Section   Secti	Central District   Section   Secti	Ö	stribution		000 014		9 6		0\$
Fire Hydrants Replacements   \$50,000   \$50,000   \$50,000     Fire Hydrants Replacements   \$50,000   \$50,000   \$50,000     Fire Hydrants Replacements   \$527,300   \$529,300   \$11,766   \$11,766   \$11,766   \$11,766     Abandon 2º SS w/o Alburtis, bet 180th & \$529,300   \$152,400   \$152,400   \$152,400   \$10,200   \$11,766   \$11,766   \$11,766     Abandon 2º SS in 176th w/o Ploneer and \$152,400   \$10,200   \$10,000   \$10	Cate Valves Replacements   \$50,000   \$50,000   \$50,000	2	antral District	\$50,000	COO'DES		B		-
Fire Hydranis Replacements	Fire Hydrants Replacements	T	ate Valves Replacements	\$50,000	250,000				818
Adeandon 2" SS w/o Alburtis, Det 180th & \$227,300   \$222,300   \$10,906   \$11,765   \$10,806   \$11,765   \$10,806   \$11,765   \$10,800   \$11,765   \$	Artesia   Arte	1	Lidrants Replacements				\$3,68		200
Adherical Abandon 2" SS w/o Alburtis, bet 180th & \$222,1300   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,265   \$1	Abandon 2" SS w/o Alburtis, bet 180th & \$22,300   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$152,400   \$12,205		L Lydianis	000 2004	\$227,300		\$10,90		200
Abandon 2' SS Wordening From 185th 8:24,300 \$152,400 \$12,265 \$\$  Abandon 2' SS in 176th wide Pioneer and S\$2,100 \$41,100 \$	Abandon 2" SS in 78th with ploneer and specified and Abandon 2" SS in 78th with ploneer and specified and Abandon 2" SS in 78th with ploneer and specified and 30° of 8" DI in Alburtis, bet 205th 8 20, 100   \$41,100	<b>A</b>	Tesia Com Alburdis bet 180th &	\$227,300	\$29,300	1	\$11.76		000
Abandon 2" SS in North World British (1997)         \$152,400         \$82,100         \$22,100         \$22,555         \$2           Abandon 2" SS in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Alburits from 185th Install 260° of 12" DI in Cecilia from Wilco Install 260° of 12" DI in Cecilia from Wilco Install 260° of 12" DI in Cecilia from Wilco Install 260° of 12" DI in Cecilia from Wilco Install 260° of 12" DI in Cecilia from Florer Install 260° of 12" DI in Cecilia from Florer Install 260° of 12" DI in Cecilia from Florer Install 260° of 12" DI in Cecilia from Install 260° of 12" Di in Century Blvd from Install 1520° of 8" DI in Century	Abandon 2° SS in 1 four wor 100 most and 1 four 185th and 2° SS in 1 four wor 100 most and 1 four 185th and 2° SS in 1 for 1 most and 2° SS in 1 for 2° SS in 2°		bandon 2 55 W/o Albuman and	\$29,300	6152 400		40 00		176
Abandon 2" SS in Alburtis, Del 2001   Sept. 100   Se	Abandon 2" SS in Alburtis, Del Carolina in Sept. 100   \$892,100   \$80,100   \$80,100   \$12,250   \$80,100   \$10,000		bandon 2" SS in 1/bill w/o i longth 8 of	\$152,400	00000	\ 	20,00		.845
Install 400 of 8" DI in Alburtis from 189th   \$80,100   \$41,100   \$41,100   \$21,611   \$80,100   \$10   Install 340' of 8" DI in Alburtis Av from 183   \$71,500   \$184,300   \$184,300   \$184,300   \$184,300   \$100,000   \$10	Install 400 of 8" DI in Alburtis from 1831   \$80,100   \$41,100   \$41,100   \$41,100   \$41,100   \$41,100   \$41,100   \$41,100   \$71,500	1	handon 2" SS in Alburtis, bet zubitt a Et	\$92,100	282, 100		\$12,25		835
Install 3d0' of 8" DI in Alburtis Av from 18	Install 30° of 8" DI in Alburtis Av from 18  \$41,100  \$71,500  \$71,500  \$184,300  \$180° of 8" DI in Cecilia from Wilco-Install 10° of 8" DI in Cecilia from Florer \$607,600  \$100,000  \$	T	And And of 8" DI in Alburtis from 1850	COU 100	\$80,100	-	\$26		200
Install 160' of 12" DI in Massinger St. fron   \$71,500	Install 160' of 12" DI in Massinger St. fron   \$41,100   \$71,500		Istall 400 ci of on In Alburtis Av from 18	00, 000	\$41,100	1	801 B		688
Install 160' of 12" Di In Neine between 183 \$71,500 \$184,300 \$23,700 \$23,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,700 \$223,800 \$223,700 \$223,800 \$223,	Install 160' of 12" Di in Netaeringo   \$71,500   \$11,500   \$1,50		Istall 340 of a Dilli Maccipner St frof	\$41,100	000		0,126		
Install 300' of 8" DI in Seine between 100    Bell / Bell Gardens	Install 300' of 8" DI in Seine between 100    Bell / Bell Gardens		nstall 160' of 12' Utili Massings		000,174				3 700
Histall Bob of 8" Di, Whitsett from Florer Graham System   Scoto of 8" Di, Whitsett from Florer Graham System   Scoto of 8" Di, Whitsett from Florer Graham System   Scoto of 8" Di, Whitsett from Florer Graham System   Scoto of 8" Di, Whitsett from Florer Graham System   Scoto of 8" Di, Whitsett from Florer Scoto of 8" Di, Whitsett from Flor	Self   Self   Gardens   Self		setall 300' of 8" DI in Seine between 10					,	000
Abandon 200' of 8" DI, alley s/o Gage from \$ \$184,300   \$184,300   \$224,800   \$22,864   \$52,864   \$52,864   \$52,864   \$52,800   \$22,864   \$52,86	Abandon 200' of 2" Sti in Alley s/o Clara & \$184,300   \$184,300   \$254,800   \$22,864   \$50,000   \$20,000   \$22,864   \$50,000   \$20,000   \$25,000	1	in a market						000
Install 800' of 8" DI, alley s/o Gage from \$ \$184,300   \$100,000	Install 800' of 8" DI, alley s/o Gage from \$ \$184,300   \$100,000		Sell Dell dans of or Sti in Alley s/o Clara	\$53,700			\$22.8	301	1,930
Install 800' of 8" DI, aley 9" Of 8" DI, Whitsett from Florer   \$607,600   \$100,000   \$100,000   \$100,000   \$100,000   \$27,035   \$100,000   \$	Install 800' of 8" DI, any 9" of 9" DI in Ceritius from Wilco   \$100,000		Abandon 200 of 2 allow e/o Gage from			\$254,800			
Install 1100' of 8" DI III Certification   \$100,000   \$100,000   \$100,000   \$27,035   \$3,000   \$30,725   \$30,725   \$30,	Install 1100' of 8" DI in Century Blvd from Flored   \$507,600   \$100,000		Install 800' of 8 DI, alley soully from Wilc				000		9,575
Culver City         \$100,000         \$100,000         \$100,000         \$27,035         \$ 405 Fwy Widening Project           405 Fwy Widening Project         \$607,600         \$644,000         \$644,000         \$844,000         \$38,439         \$ 538,439         \$ 5292,600         \$ 5292,600         \$ 5292,600         \$ 5292,600         \$ 5292,600         \$ 529,800         \$ 10,005         \$ 10,00	Culver City         \$100,000         \$100,000         \$100,000         \$27,035         \$27,035         \$38,439         \$405 Fwy Widening Project         \$607,600         \$607,600         \$607,600         \$644,000         \$644,000         \$644,000         \$644,000         \$282,600         \$229,600         \$10,005		Install 1100' of 8" Ut in Cecilia III				L'AOR		
405 Fwy Widening Project         \$607,600         \$607,600         \$607,600         \$27,035         \$607,035         \$607,600         \$38,439         \$607,035         \$607,03	405 Fwy Widening Project         \$607,600         \$607,600         \$644,000         \$644,		Culver City						30.565
Second State	Florence Graham System   \$607,600   \$644,000   \$644,000   \$644,000   \$12,000   \$10,0	T	and East Widening Project			APA7 800	\$27,		ve gat
Florence Circle   Control   Sept.	Florence Circle   September	1	400 rwy respect			3001,000	\$38,		100'01
Install 2600' of 8" DI, William 300' of 8" DI, F \$644,000   \$292,600   \$292,600   \$10,005   \$1	Install 2600' of 8" DI, VIII.335   \$544,000   \$292,600   \$292,600   \$592,600   \$592,600   \$592,600   \$592,600   \$59,800   \$5		Florence ciginal on Whitsett from Flor			+	+		
Install 2600' of 12" Ul and 300 of 2   Statem   \$292,600   \$59,800   \$59,800   \$59,800   \$59,800	Install 2600' of 12" Di and 300 of 13" Di in Century Blvd from \$559,800   \$559,8	53-	Install 2600 of 0 01, 111 200' of 8" DI	N 2		-	163		71,265
Hollydale System \$292,600 \$59,800 \$59,800 \$59,800 \$59,800	Hollydale System   \$292,600   \$59,800   \$59,800   \$59,800   Install 1520' of 8" DI in Harding Irom alley   \$59,800   \$59,800	53.	Install 2600' of 12" Ut and 300 Ct 2				1 20		49,795
Install 1520' of 8" DI in Century Blvd Iron   \$59,800	Install 1520' of 8" DI in Century Bivd Iron Install 250' of 8" DI in Harding from alley \ 1559,800	5	Hollwidgle System				310		
Install (350 St. P. Larding from alley )	Install 250' of 8" DI in Harding from alley I		1 1520' of 8" DI in Century Blvd In						
		53-	Install 13cv of the Harding from alle						

# APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT 2003 CAPITAL BUDGET

			2003 CAPITAL BUDGET			Ctimilation	4
		عر. مرسر		-		Suparation	
BUDGET				Defer to		Defer to	Advice
GROUP	GROUP DESCRIPTION	2003	2003	2004	2003	2004	Letter
	Norwalk						
53-	Install 170' of 8" Di, Lukay St from e/o Ca	\$144,100	\$144,100		\$0	\$144,100	
53-	Install 990' of 8" DI, Lakeland Rd from e/d	\$177,900	\$177,900		\$20,967	\$156,933	
53-	Install 430' of 8" DI, Kenney St from Stud	\$95,600	\$95,600		\$14,465	\$81,135	
	Willowbrook						
53-	Install 300' of 8" DI in Grandee St from 13	\$70,600	\$70,600		\$9,478	\$61,122	
		\$3,448,800	\$2,586,400	\$862,400	\$314,424	\$3,034,376	08
	Southwest System						
	Southwest District						
53-	Gate Valves Replacements	\$300,000	\$240,000		\$201,500	20	
53-	Fire Hydrants Replacements	\$200,000	\$160,000		\$136,600	\$0	
	Athens						
-53	Install 1100' of 8" DI, 123rd St from Budlo	\$254,800	\$254,800		\$51,765	\$203,035	
	Carson						
53	install 800' of 12" DI, Avalon Blvd from G	\$126,200	\$126,200		\$44,153	\$82,047	
	El Camino						
53-	Install 1240' of 8" DI, 152nd St from Fays	\$292,000	\$292,000		\$108,459	\$183,541	
33	Install 500' of 8" DI, Purche Avenue from	\$128,000	\$128,000		\$10,512	\$117,488	
	Gardena						
	Install 4300' of 12" DI and 380' of 8" DI, Redondo	\$963,100		\$963,100	\$245,495	\$717,605	
	Hawthorne						
53-	Install 1600' of 12" DI and 150' of 8" DI, Ir	\$346,900	\$346,900		\$93,180	\$253,720	
	ромериј						
53-	Install 2300' of 8" DI, Lemoli Av from Impl	\$537,000	\$537,000		\$28,887	\$508,113	
	Lawndale						
-53	Install 985' of 8" DI, Freeman Av from 15(	\$254,800	\$254,800		\$20,546	\$234,254	
	Теплох		-				
53-	Install 1400' of 12" DI, Hawthorne Blvd., f	\$345,000	\$345,000		\$27,074	\$317,926	
53-	Install 1400' of 8" DI, Mansel Av from Len	\$325,400	\$325,400		\$56,941	\$268,459	
	Storage Cabinet				3,026	2	
	Redondo/Normandie/Denker				•	8	
	Redondo/Denker/Western					S	
	137th - La Cienega to Inglewood				•	<b>9</b>	
	Yukon #5 2-2"PVC chem conduit				14,706	8	
		\$4,073,200	\$3,010,100	\$963,100	y Ž	\$ 2,000,198	57
	TOTAL DISTRIBUTIO	\$7.522,000	\$5,596,500	\$1,825,500	1,337,34		
						3	

# APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT

	Advice	Advice	Letter						\$298,100	\$298,100	3	O\$			9																			88								
Stinulation	Defer to	Oleiei (O	2004		\$165,982	\$10,064	\$155,000	\$177,500	\$0	508,545	1,228,400	1,228,400			03		0\$	0\$	0.5	08	0.5	0\$	S	0\$	0\$	0\$	0\$	0\$	0\$	\$422,576	\$337,924	\$4,900	\$201,467	\$566 SES	0\$	\$0	\$0	\$0	0\$	0\$	0\$	
		6000	2003		\$84,018	\$2,736	\$0	0\$	0\$	\$ 86,755 \$	₩.	\$ -		6740	710 000		\$296.000	\$800	G.	830 600	000,000	OS	O.S.	0\$	\$841	0\$	0\$	0\$	0\$	\$377,424	\$535,076	05	\$1,109,043	\$2,349,784	\$196,600	\$935,100	\$292,700	\$1,163,700	0\$	\$0	\$18,100	0\$
	Dolor to	Delec 10	2004				\$155,000	\$177,500		\$332,500		0\$			9															\$600,000	\$655,000		\$630,000	\$1,885,000								
2003 CAPITAL BUDGE!	200	0000	2003		\$250,000	\$12,800				\$262,800	\$1,502,500	\$1,502,500	\$40,000	000,000	\$540,000		\$240 000	9	3	684 100	20, 10	819 100	002 es	\$11.200	\$47.600	\$70,000	\$50,000	\$50,000	\$210,000	\$200,000	\$218,000	\$4,900	\$680,500	\$1,895,100	\$300,000	\$400,000	\$210,000	\$750,000	\$9,000	000'6\$	\$10,000	\$15,000
2003	2	0000	2003		\$700,000	\$12,800	\$155,000	\$177,500	\$298,100	\$1,343,400	\$2,817,000	\$2,817,000	000	940,000	41,000,000 000,000		\$457.300	\$117.300	\$118 300	\$84 100	\$201,100 \$201,200	\$19 100	\$9.700	\$11,200	\$47.600	\$139,700	\$99,300	\$99,300	\$418,900	\$799,100	\$873,300	\$4,900	\$1,310,500	\$4,810,800	\$300,000	\$400,000	\$300,000	\$1,000,000	000'6\$	000'6\$	\$10,000	\$15,000
		NOTHING	DESCRIPTION	Miscellaneous	Conservation Projects	Wrightcrest PRV Vault Replacement - Cu	Capital Improvements - Broadway Office	Capital Improvements - Chadron Office	Southwest CSA Office Relocation Capital Im	TOTAL MISCELLANE	Contingency	TOTAL CONTINGEN		New Business Turided by SCWC	TOTAL NEW BISINE	Dien-trate	Declarament of Stuck and Damaged Men	Meter Benjacement Program - Small - CH	Moter Benjacement Program - Small - Ce	Motor Declaration Program - Small - C	Meter Deplecement Program - Small - So	Valif Lid Benjacements - CBF	Vault 1 d Benjacements - CBW	Vault Lid Replacements - Culver City	Vault Lid Replacements - Southwest	Meter Replacement Program - Large (ma	Automatic Mater Reading - CBE	Automatic Mater Reading - CBW	Automatic Mater Reading - CC	Automatic Mater Reading - SW		Services - Central	Services - SW	Minor Main Replacement - Central	Minor Main Replacement - SW	Minor Pumping Plant Equipment and Stru	Minor Pumping Plant Equipment and Stru	Minor Purification Equipment and Structu	Minor Purification Equipment and Structu			
	PUNCET		TO TOOKS			55- Wr		55- Ca			57- Co			-00 -00	Ī	ig G	B.O.	Т	T	7	Т	T	T	T	T	Т	B-01- Me	B-01- Me	B-01- Me				B-01- Aut		B-02-	B-02-	B-06- Mir		B-07- Mir			B-08- Mir

## APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT 2003 CAPITAL BUDGET

	3	Advice	Letter			-							90					0\$		\$1,798,100	\$1,786,180	9	\$1,798,199				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,798,800
	Stipulation	Defer to	2004			\$31,700	\$34,000	\$31,700	\$4,100		\$31,700	\$16,905	150,105				\$34,330	1.151.294		12,284,331	13,512,731	0\$	\$13,512,731	\$4,854,650	\$3,029,301		\$21.30£.482			21,206,492 \$
	,		2003			\$0		\$0	\$21,900		0\$	\$14,795	\$ 369'98 \$	Ş	\$70	\$39.600	0\$	\$ 5.032.348 \$		\$ 10,036,210 \$	\$ 10,036,210 \$	\$719,900	\$9,316,310	\$8,632,300	\$8,416,100		\$27,084,610		133,100	\$ 27,217,710 \$
		Defer to	2004										\$ 0\$					\$1,885,000		\$7,102,700		0\$	\$7,102,700	\$5,100,000	\$3,514,400	-\$392,928	\$15,717,100			15,717,100
2003 CAPITAL BUDGET	ORA		2003			\$31,700	\$34,000	\$31,700	\$26,000		\$31,700	\$31,700	\$186,800	000	950,000	\$12,000	\$12,000	\$3 858 900	200100	\$15,025,200	\$16,527,700	\$500,000	\$16,027,700	\$7,571,500	\$8,052,000	-\$806,353	\$31,344,848		100,328	31,445,175 \$
	SCWC		2003		96	\$31,700	\$34,000	\$31,700	\$26,000		\$31,700	\$31,700	\$186,800	000	000,000	\$12,000	\$12,000	\$7 114 600	200	\$28,169,800	\$30,986,860	\$1,800,000	\$29,186,800	\$13,486,950	\$11,445,401		\$55,919,151	寸	159,100	56,078,251 \$
					Year Mileage	1992	1991	1993	1999		1991		es		equipment (	Chires - Ca	ctures - SV	ANKETS		soo sso	soo sso	SS FUNDE	T COST		( <u>a</u>		HQ)	_	<b>69</b>	•
			DESCRIPTION	es	Southwest Distriction	Repl. Vehicle No. 32	Repl. Vehicle No. 25	Repl. Vehicle No. 34	Repl. Vehicle No. 73	Central District	Repl. Vehicle No. 27		Total Vehicles		Miscellaneous tools and safety equipmen	Minor additions to general structures - Ca	Minor additions to general structures - SV	TOTAL BI ANKETS	200	TOTAL GROSS COS	TOTAL GROSS COS	LESS NEW BUSINESS FUNDE	TOTAL NET COST	Infrastructure Program (IRP)	Construction Work in Progress (CWIP)	Overhead Adjustment	Total Capital Addition (w/o Region II HQ)		2004 Region II - HQ	2003 Total Capital Addition
		BUDGET	GROUP DESC	B-10- Vehicles		-	2	69	4		<b>-</b> -	2			D-11- MISCE	Т	Т	Τ						Infrestr	Constri	Overhe	Total C		2004	2003

### APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT PROPOSED CAPITAL BUDGET 2004

BUDGET			_	SCWC		ORA		3,	Stipulation	3
						Deferred to			Defer to	Advice
GROUP DESCRIPTION	NOIL			2004	2004	2005		2004	2005	Letter
Larid an	Land and Water Rights									
Southwe	Southwest District									
50- Dalton - F	Dalton - Purchase adjacent property	serty	\$	483,500	\$ 483,500	200	69			
	TOTAL LAN	TOTAL LAND AND WATER RIGH	3H \$	483,500	\$ 483,500	. \$ 009	ઝ	483,500		•
Water Supply	ypdy									
Artesia										
51- Drill a reg	Orill a replacement well, Develop, Equip and Treatme	p, Equip and Treatn	ne \$	2,800,000	\$ 2,300,000	000	49	2,500,000		
51- Ceritralia	Cermalia - Arsenic and Manganese Removal Filtratio	ese Removal Filtrat	tio \$	487,600		\$ 487,600			\$ 487,600	
51- Certralia	Certralia - House hypochlorite tanks (2) with two bloo	anks (2) with two bk	<b>\$</b>	155,800	\$ 155,800	900	\$	155,800		
	Certiralia - Replace fencing & main gate, site lighting	ain gate, site lightin		72,200		00;	\$	72,200		
Г	Elains - Replace fencing & main gate, site lighting, in	gate, site lighting,		32,700		00,	\$	32,700		
51- Juan - Si	Juan - Site lighting and install SCADA	CADA		17,900	\$ 17,900	006	\$	17,900		
51- Roseton	Roseton - Replace fencing & main gate, site lighting,	ain gate, site lighting	\$	76,300	\$ 76,300	300	\$	76,300		ł
51- Gridey C	Griding Connection - Install SCADA	VDA	<u> </u>	11,000		000	\$	11,000		
51- 195th Co	195th Connection - Install SCADA	V.	\$	11,000	\$ 11,000	000	49	11,000		
Bell / Bel	Bell / Bell Gardens									
51- Bissell - [	Bissell - Drain Line		\$	121,000	1	000	s	121,000		
51- Bissell - F	Bissell - House Hypochlorite tank with block building	k with block building		63,200	\$ 63,200	000	69	63,200		
51- Bissell - F	Bissell - Replace Booster A		<del>د</del>	47,300		000	€>	47,300		
51- Clars - Di	Clara - Drain Line		s	22,400		90	8	22,400		
51- Priony - R	Priory - Raise pump base and fabricate discharge pig	ibricate discharge p	s dic	78,500	\$ 78,500	005	\$	78,500		
51- Priory - D	Priory - Drain Line	,	1	67,800		00	8	67,800		
	Bissell - Replace fencing, site lighting, install SCADA	thting, install SCAD	. 1	37,900		000	€	37,900		
51- Watson -	Watson - Replace fencing & main gate, site lighting,	in gate, site lighting	_	34,400	\$ 34,400	001	\$	34,400		
51- CB-03 Cc	CB-03 Connection - Install SCADA	, AC	49	11,000	\$ 11,000	000	မှ	11,000		
51- Bell Gard	Bell Gardens Connection - Install SCADA	II SCÁDA	(A)	11,000	\$ 11,000	000	€	11,000		
Culver City	<u>_</u>									
51- WB24-B	WB24 - Bypass @ MET Connection	tion	s	84,500	\$ 84,500	000	4	84,500		
	Perham - Electrical Upgrade		1	197,800		0				\$ 197,800
51- Baldwin h	Baldwin Hills - Replace fending & main gate, site light	& main gate, site lig	- 1	39,500		99	69	39,500		
51- WB-23 C	WB-23 Connection - Install SCADA	DA	•	11,000	\$ 11,000	90	မ	11,000		
	Florence-Graham		_				-			
51- Goodyea	Goodyear - Raise pump base and fabricate discharge	nd fabricate dischar		72,700		8	\$	72,700		
51- Goodyea	Goodyear - Electrical Upgrade		S	152,400		8	49	152,400		
51- Goodye	Gocodyear - Drain Line		W	219,600	\$ 219,600	9	4	219,600		
51- Miremont	Miremonte #1 & #2 - Raise pump base,	p base, fabricate discharge	scharge	즲	إ≃	16				
Iube enx	lube and replace well #1 pump house	house	\$	210,800	"	00	69	210,800		
<	Miremonte - Drain Line		9	62,200		00	S	62,200		
	Nacisau - Drain Line		s	24,100	\$ 24,100	8	\$	24,100		
51- Nacional	Nacisau #2 - Abandon the well		\$	33,600		000	8	33,600		

### APPENDIX B SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT PROPOSED CAPITAL BUDGET 2004

DESCRIPTION	1200110				SCWC	-	ORA	4			Stipulation	•	
DEECSIPÉTION   CONTROLLE   S. 1710	SOUGE					<u> </u> 		1			Defer to	Advice	6
Notice   Page	GROUP	_			2004		2004	2005		2004	2005	Letter	
Macienty - Gen American Materials   \$ 55,000   \$ 55,0		_											
Microlary 12	51-	Century - Get Away Piping - 300' of 1	2, DI	\$	57,100	↔	57,100		40	57,100			
National Age   Part	5	McKinley #2 - Abandon the well		s	33,600	49	33,600		49	33,600			
Solitionable   Felse pump base and fabricar descharts   6 32.00   5 63.200	51.	Coolidge - Abandon the well		S	33,600	ક્ક	33,600		69	33,600			
Studiobater - House Procedure and Parkelen State		Norwalk											
Studielland	51.	Studisbaker - Raise pump base and fa	abricate discha		29,900	69	29,900		un:	79,900			
Neystr. Abandon the wall   5 5,580,000   5 4,392,800   5 487,600   5 4,582,800   5 4,592,800   5 4	51-	Studisbaker - House Hypochlorite tan	k with block bui		63,200	<b>⇔</b>	63,200		<del>()</del>	63,200			
SQuilmwest District   Total Central   \$ 5,569,200   \$ 4,392,800   \$ 4,500,000     SQuilmwest District   Equip and Treatind \$ 2,260,000   \$ 2,300,000     Atherier Pleart Tew 13 And Reservoir   \$ 1,116,700   \$ 300,000     Atherier Pleart Tew 14 And Reservoir   \$ 1,116,700   \$ 300,000     Budding Pleart Tempore Preservoir   \$ 1,116,700   \$ 30,000     Budding Pleart Tempore Preservoir   \$ 1,116,700   \$ 4,195,100   \$ 33,000     Budding Pleart Tempore Preservoir   \$ 1,116,700   \$ 1,100,000     Budding Pleart Tempore Preservoir   \$ 1,116,700   \$ 1,100,000     Budding Pleart Tempore Preservoir   \$ 1,100,000   \$ 1,100,	5.	Mever - Abandon the well		<u>.                                    </u>	33,600	49	33,600		69	33,600			
Southwest Destrict   Authority Equip and Treating \$ 2,200,000   Southwest Destrict   Authority Equip and Treating \$ 2,200,000   Southwest Destrict   Southwest Destrict   Southwest Destrict   Southwest Destrict   Southwest   Southwes		Total Central		49	ונט	49	382,800		69	-			900
Squiltwest District													
Atteins Pleart - New II, Develop, Equip and Treating \$ 2,900,000   \$ 2,900,000   \$ 2,500,000   \$ 2	   	Southwest District											
Aftreis Plent - New 13 kG Reservoir i         \$ 1,000,000         \$ 1,000,000           Attreis Plent - New 13 kG Reservoir i         \$ 1,116,700         \$ 900,000         \$ 1,000,000           Attreis Plent - Remorder Plentaric Tenk, Install draif S         348,800         \$ 263,900         \$ 263,900           Gardinan Plent - Remorder Dividing, replace Stemical building         \$ 96,200         \$ 78,000         \$ 78,000         \$ 78,000           Gardinan Plent - Replace chemical building         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200           Contigor/Doxy Plent - Replace chemical building         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200           Contigor/Doxy Plent - Well Abandonment         \$ 33,500         \$ 33,500         \$ 33,500         \$ 33,500         \$ 33,500           Attricture Plent - Well Abandonment         \$ 33,500         \$ 4,199,100         \$ 4499,100         \$ 4499,100         \$ 33,500           Attricture Plent - Well Abandonment         \$ 33,500         \$ 4,199,100         \$ 4,199,100         \$ 4,499,100         \$ 3,500           Attricture Plent - Well Abandonment - CPA         \$ 40,115,800         \$ 4,199,100         \$ 4,199,100         \$ 4,199,100         \$ 4,199,100         \$ 4,199,100         \$ 33,500           Maccellaneous Bower Plent - Well	15.	Drill a replacement well, Develop, Eq.	uip and Treatm		2,800,000	↔	2,300,000		49	2,500,000			
Attriene Pleari - Remove Preumatic Tenk, Install drain   \$ 348,800         \$ 348,800         \$ 348,800           Budjong Pleari - Demoish Edanforded Unifing regider \$ 283,900         \$ 263,900         \$ 780,000           Gardinar Pleari - Demoish Edanforded Unifing regider \$ 283,900         \$ 263,900         \$ 780,000           Berlinare Har Install new drainage system for overfit \$ 283,900         \$ 69,200         \$ 69,200         \$ 69,200           Berlinare Har Install new drainage system for overfit \$ 5,900         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200           Chicago Pleari - Registee chemical building         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200         \$ 69,200           Chicago Pleari - Registee chemical building         \$ 33,700         \$ 33,600         \$ 33,500         \$ 33,500           Attents Pleari - Well Abendorment         \$ 33,700         \$ 4,199,100         \$ 4,99,100         \$ 4,99,100           Attents Pleari - Well Abendorment         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000           Attents Pleari - Well Abendorment         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000           Attents Pleari - Well Abendorments - CE         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000         \$ 6,000 </td <td>5</td> <td>Athens Plant - New 1.3 MG Reservoir</td> <td>-</td> <td></td> <td>1,116,700</td> <td>69</td> <td>900,000</td> <td></td> <td>49</td> <td>1,000,000</td> <td></td> <td></td> <td></td>	5	Athens Plant - New 1.3 MG Reservoir	-		1,116,700	69	900,000		49	1,000,000			
Budjorg Plant: Demolfah abendoned building replace 5 263,900	1	Athens Plant - Remove Pneumatic Ta	ank, Install drai	1	348,800	69	348,800		60	348,800			
Garcieria His. Install new drainage system for overlité \$ 78,000   \$ 78,000     Behinwan Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Behinwan Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 69,200   \$ 69,200     Comploy/Doly Plant Adjaces chamical building   \$ 69,200   \$ 80,200   \$ 80,200     Adjaces Plant Well Abandomment Call Agrican Chamical Bound Replacements Call   \$ 4,915,800   \$ 60,000   \$ 60,000     Miscellaneous Bown Replacements Call   \$ 15,000   \$ 60,000   \$ 60,000     Miscellaneous Bown Replacements Call   \$ 15,000   \$ 15,000   \$ 15,000     Miscellaneous Bown Replacements Call   \$ 10,714,000   \$ 80,000   \$ 15,000     Miscellaneous Street Improvements CBM   \$ 300,000   \$ 11,000   \$ 11,000   \$ 10,000     Miscellaneous Street Improvements CBM   \$ 1,300,000   \$ 11,000   \$ 11,000   \$ 1,410,000	2	Budlong Plant - Demolish abandoned	1 building, repla		263.900	မာ	263,900		S	263,900			
Southern Plant   Registere chemical building   \$ 69,200   \$ 69,2	5 4	Certions Lite - Inetall new drainage s	vetem for overfi		78,000	69	78.000		49	78,000			
Southean Plant - Replace chemical building   \$ 69,200   \$ 69,200   \$ 69,200   \$ 69,300	5 4	Dollage Dient - Berlece chemical b	ultding		69.200	69	69.200		69	69,200			
Conjugator Plant - Viel Abandonment   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,700   \$ 33,500   \$ 33	5	Command Plant - Device Chemical by	nijojino		69 200	60	69.200		69	69,200			
Chicago Plant: Well Abandoment   \$ 33,500   \$ 33,500   \$ 33,500   \$ 33,500   \$ \$ 33,700   \$ \$ 33,700   \$ \$ 33,700   \$ \$ 33,700   \$ \$ 33,700   \$ \$ 33,700   \$ \$ 33,500   \$ \$ 33,500   \$ \$ 33,500   \$ \$ 33,500   \$ \$ 33,500   \$ \$ 33,500   \$ \$ 33,500   \$ \$ \$ 33,500   \$ \$ \$ 33,500   \$ \$ \$ 33,500   \$ \$ \$ 33,500   \$ \$ \$ 33,500   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5	Complete Figure 1 Deplete Chambers Cham	ical building		99 300	69	69.300		69	008'69			
Building Plant   Very Architect   Standard	5	Original Mark Mandonnest	E I		33 500	G	33.500		69	33,500			
Atheres Plant - Well Abandomination   5	<u>.</u>	Dellary Diest Well Abandonment		, ,	33 700	69	33.700		69	33,700			
Miscellaneous Breet Improvements - CEM Miscellaneous Street Improvements - CEM Miscellaneous - CEM Miscellaneous - CEM Miscellaneous - CEM Misc	5 6	Attack Disct Well Abandonment		G.	33.500	69	33,500		69	33,500			
Miscellaneous Bowl Replacements - CBE         \$ 60,000         \$ 60,000         \$ 60,000           Miscellaneous Bowl Replacements - CBE         \$ 60,000         \$ 60,000         \$ 60,000           Miscellaneous Bowl Replacements - CBM         \$ 15,000         \$ 15,000         \$ 15,000           Miscellaneous Bowl Replacements - CBM         \$ 75,000         \$ 75,000         \$ 75,000         \$ 75,000           Miscellaneous Bowl Replacements - CM         \$ 75,000         \$ 230,000         \$ 75,000         \$ 75,000         \$ 75,000           Miscellaneous Bowl Replacements - CM         \$ 10,714,000         \$ 8,811,900         \$ 230,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBE         \$ 300,000         \$ 10,714,000         \$ 10,714,000         \$ 10,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBE         \$ 300,000         \$ 1300,000         \$ 10,000	-10	Total Southwest		6	10	69	4.199,100		69	499,100		49	
Miscellaneous Bow Replacements - CBM         \$ 60,000         \$ 60,000         \$ 60,000           Miscellaneous Bow Replacements - CBW         \$ 80,000         \$ 80,000         \$ 80,000           Miscellaneous Bow Replacements - CBM         \$ 15,000         \$ 75,000         \$ 75,000           Miscellaneous Bow Replacements - CBM         \$ 15,000         \$ 230,000         \$ 230,000           Miscellaneous Bow Replacements - CBM         \$ 10,714,000         \$ 8,811,900         \$ 487,600         \$ 487,600           Miscellaneous Street Improvements - CBM         \$ 300,000         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBW         \$ 300,000         \$ 110,000         \$ 200,000           Miscellaneous Street Improvements - CBW         \$ 1,300,000         \$ 1410,000         \$ 50,000           Miscellaneous Street Improvements - CBW         \$ 1,300,000         \$ 1,410,000         \$ 50,000           Miscellaneous Street Improvements - CBW         \$ 1,300,000         \$ 1,410,000         \$ 50,000           Miscellaneous Street Improvements - CBW         \$ 1,410,000         \$ 50,000         \$ 50,000           Miscellaneous Street Improvements - CBW         \$ 50,000         \$ 50,000         \$ 50,000           Certical District         \$ 50,000         \$ 50,000         \$ 50,000		Mier Water Supply											
Miscellaneous Bowl Replacements - CBV         \$ 80,000         \$ 80,000         \$ 80,000           Miscellaneous Bowl Replacements - CCI         \$ 15,000         \$ 75,000         \$ 75,000           Miscellaneous Bowl Replacements - CCI         \$ 15,000         \$ 230,000         \$ 230,000           Miscellaneous Bowl Replacements - CM         \$ 10,714,000         \$ 8,811,900         \$ 487,600         \$ 487,600           Miscellaneous Street Improvements - CM         \$ 10,714,000         \$ 8,811,900         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CM         \$ 300,000         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CM         \$ 1,300,000         \$ 110,000         \$ 300,000           Miscellaneous Street Improvements - CM         \$ 1,300,000         \$ 1,410,000         \$ 50,000           Miscellaneous Street Improvements - CM         \$ 1,300,000         \$ 1,410,000         \$ 50,000           Miscellaneous Street Improvements - CM         \$ 1,300,000         \$ 1,700,000         \$ 50,000           Miscellaneous Street Improvements - CM         \$ 1,300,000         \$ 1,700,000         \$ 50,000           Miscellaneous Street Improvements - CM         \$ 50,000         \$ 50,000         \$ 50,000	51.	Miscellandous Bowl Beolacements -	CBE	69	000'09	8	000'09		49	000'09			
Miscellaneous Bowl Replacements - CC         \$ 15,000         \$ 15,000         \$ 15,000           Miscellaneous Bowl Replacements - SW         \$ 75,000         \$ 75,000         \$ 75,000           Miscellaneous Bowl Replacements - SW         \$ 230,000         \$ 8,811,900         \$ 487,600         \$ 487,600           Miscellaneous Briest Improvements - CBW         \$ 10,714,000         \$ 8,811,900         \$ 487,600         \$ 487,600           Miscellaneous Street Improvements - CBW         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBW         \$ 1,300,000         \$ 10,000         \$ 200,000           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 1,410,000         \$ 9,311,900           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 1,410,000         \$ 50,000           Distribution         \$ 1,300,000         \$ 1,410,000         \$ 1,700,000           Gentral District         \$ 50,000         \$ 50,000           Gentral District         \$ 50,000         \$ 50,000           Afresia         \$ 50,000         \$ 50,000	51.	Miscellaneous Bowl Replacements -	CBW	69	80,000	4	80,000		49	80,000			
Miscellaneous Bowl Replacements - SW Total Miscellaneous Bowl Replacements - SW Total Miscellaneous Water Supply \$ 230,000         \$ 75,000         \$ 230,000         \$ 230,000         \$ 230,000         \$ 230,000         \$ 230,000         \$ 230,000         \$ 301,190         \$ 487,600         \$ 301,190         \$ 487,600         \$ 300,000	5 6	Miscellaneous Bowl Replacements -	8	69	15,000	S	15,000		69	15,000			
Total Miscellaneous Water Supply \$ 230,000   \$ 230,000   \$ 230,000   \$ 487,600   \$ 30,311,900   \$ 487,600   \$ 48	2	Miscellaneous Rowl Replacements -	MS	63	75,000	49	75,000		ઝ	75,000			
Miscellaneous Street Improvements - CB	5	Total Miscellaneo	us Water Supp		230,000	s	230,000		69	230,000			
Miscellaneous Street Improvements - CBE         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBW         \$ 300,000         \$ 10,000         \$ 300,000           Miscellaneous Street Improvements - CBW         \$ 300,000         \$ 10,000         \$ 200,000           Miscellaneous Street Improvements - CBW         \$ 1,300,000         \$ 1,410,000         \$ 200,000           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 1,410,000         \$ 1,700,000           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 1,410,000         \$ 1,700,000           Obstribution         \$ 5,000         \$ 1,700,000         \$ 1,700,000           Gentral District         \$ 50,000         \$ 50,000         \$ 50,000           Aftesia         Aftesia         \$ 50,000         \$ 50,000         \$ 50,000		TOTAL WATER	SUPPLY		10,714,000	s	8,811,900		69	_		s	8
Miscellaneous Street Improvements - CBE         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CBW         \$ 300,000         \$ 110,000         \$ 200,000           Miscellaneous Street Improvements - CC         \$ 300,000         \$ 110,000         \$ 200,000           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 1,410,000         \$ 1,410,000           Miscellaneous Street Improvements - SW         \$ 1,410,000         \$ 1,410,000         \$ 1,700,000           Distribution         \$ 50,000         \$ 50,000         \$ 50,000           Gate Valves Replacements         \$ 50,000         \$ 50,000         \$ 50,000           Aftesia         Artesia									-				
Miscellaneous Street Improvements - CBV         \$ 300,000         \$ 300,000         \$ 300,000           Miscellaneous Street Improvements - CC         \$ 300,000         \$ 110,000         \$ 200,000           Miscellaneous Street Improvements - SV         \$ 1,300,000         \$ 700,000         \$ 900,800           Miscellaneous Street Improvements - SV         \$ 1,300,000         \$ 1,410,000         \$ 1,778,800           Distribution         \$ 50,000         \$ 50,000         \$ 50,000           Gate Valves Replacements         \$ 50,000         \$ 50,000           Antesia         Antesia	52-	Miscellaneous Street Improvements	- CBE	49	300,000	4	300,000		69	300,000			
Miscellaneous Street Improvements - CC         \$ 300,000         \$ 110,000         \$ 200,000           Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 700,000         \$ 900,000           Distribution         \$ 1,410,000         \$ 1,410,000         \$ 1,700,000           Central Distribution         \$ 50,000         \$ 50,000           Gate Valves Replacements         \$ 50,000         \$ 50,000           Artesia         Artesia	52-	Miscellaneous Street Improvements	- CBW	63	300,000	\$	300,000		S	300,000			
Miscellaneous Street Improvements - SW         \$ 1,300,000         \$ 700,000         \$ 900,000           Distribution         TOTAL STREET IMPROVEMENT \$ 2,200,000         \$ 1,410,000         \$ 1,700,000<	52	Miscellaneous Street Improvements	23	s	300,000	ક્ક	110,000		49	200,000			
TOTAL STREET IMPROVEMENT \$ 2,200,000 \$ 1,410,000 \$   \$ 1,700,000 \$	23.	Miscellandous Street Improvements	· SW	s	1.300.000	s	200,000		s	000'006			
Distribution         Certral District         \$ 50,000         \$ 50,000         \$ 50,000           Gate Valves Replacements         \$ 50,000         \$ 50,000         \$ 50,000           Fire Hydrants Replacements         \$ 50,000         \$ 50,000         \$ 50,000		TOTAL STREET	IMPROVEMEN	1	2,200,000	s	1,410,000	\$	S	1,706,600		2	
Central District         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000           Gate Valves Replacements         \$ 50,000         \$ 50,000         \$ 50,000         \$ 50,000		Distribution											
Gate Valve Replacements         \$ 50,000         \$ 50,0		Central District											
Fire Hydrants Replacements \$ 50,000 \$ 50,000 \$	53	Gate Valves Replacements		s	20,000	\$	20,000		8	20,000			
-	53	Fire Hydrants Replacements		€	20,000	49	20,000		6	20,000			
						_							

BUDGET				SCWC		ORA	IA				S	Stipulation	,
							Del	Deferred to				Defer to	Advice
GROUP	DESCRIPTION			2004		2004		2005		2004		2005	Letter
53	Install 150' of 8" DI in alley e/o Pioneer n/o Ashworth	neer n/o Ashworth	40	26,300	6/9	26,300			69	. 26,	26,300		
53-	Install 400' of 8" DI and 350' of 6" DI n/o Centralia an	II n/o Centralia an	mE.	161,200			<del>(D</del>	161,200	69		<del>60</del>	161,200	
53-	Install 1100' of 8" DI in Arline from 221st to s/o of 223	221st to s/o of 223	60	258,800			69	258,800	69		€9	258,800	
53	Install 900' of 8" DI in Corby and 184th from 186th St	4th from 186th St	1	227,200	-		6/9	227,200	69		\$	227,200	
53-	Install 2000' of 18" and 500' of 12" in Pioneer from M	n Pionser from M	150	640,900	69	640,900			69	640,	640,900		
	Bell / Bell Gardens										_		
53-	Pine Ave s/o Bell Ave, relocate services and tie over	vices and tie over	so	12,800	6/2	12,800			69	12,	12,800		
	Culver City												
53-	Install 2500' of 12" DI, Braddock Dr from Sepulveda	from Sepulveda t	(A)	630,400	w	630,400			49	630,	630,400		
53-	Install 750' of 8" DI, Garfield from Harter to Common	larter to Commony	100	176,100			10	176,100	49		69	176,100	
53	Install 1000' of 8" DI, Braddock Dr from Sepulveda to	rom Sepulveda to	49	236,700			6/9	236,700	49		69	236,700	
	Florence Graham System												
53-	Install 800' of 8" DI, Santa Fe St from Short to Railroa	vm Short to Railros	103	103,000	sep.	103,000			69	103,	103,000		
53-	Install 1050' of 8" DI in Holmes between 88th St and	ween 88th St and	201	247,700	(A)	247,700			649	247	247,700		
	Hollydale System												
53-	Install 2050' of 12" DI, Main from alley w/o Paramoun	ley w/o Paramoun	49	526,000			ю	526,000	63		69	526,000	
	Norwalk										1		
හි	Abandon 8" and 4" Cl in Crewe St from Norwalk to K	rom Norwalk to K	€9	19,900	ઝ	19,900			69	19,	19,900		
53	Relocate service t/ailey s/o Firestone & w/o San Anto	ne & w/o San Antd	69	73,800	\$	73,800			69	73,	73,800		
83	Install 100' of 8" DI in Mondon Court northeast of Mor	t northeast of Mo	us.	27,800	8	27,800			69	27,	27,800		
53-	Install 200' of 8" Di in Spry West from Ariee to end	m Ariee to end		43,800	S	43,800			49	43,			
	TOT	TOTAL CENTRAL DI		3,512,400	49	1,926,400	\$	1,586,000	\$	1,926,400	\$ 00	1,586,000	
	Southwest System												
}   	Southwest District								_		_		
53-	Gate Valves Replacements		s	300,000	\$	300,000			69	300,	300,000		
53-	Fire Hydrants Replacements		69	200,000	-	125000			69	125,	125,000		
	Athens				_				69		•		
53-	Abandon 4" Cl, 107th St from alley w/o Vermont Av t	w/o Vermont Av t	69	51,300	69	151,300			49	151,	151,300		
53-	Install 1000' of 8" DI, 122nd St from Vermont to Budk	Vermont to Budk	49	236,700			69	236,700			<b>⇔</b>	236,700	
53-	Install 830' of 12" and 1150' of 8" in 109th PI from e/d \$	109th PI from e/d	Ð	482,700	69	482,700			\$	482,	482,700		

	SCWC			۲ د د			* -		
					Deferred to			Defer to	Advice
	2004		2004		2005		2004	2005	Letter
Instal 1900' of 8" DI, 154th PI from Western Av to Cu	\$ 45	451,600		49	451,600	8	451,600		
ins all 500' of 8" DI, Harvard St from 154th Street to	11	115,400	\$ 115,400	90		€	115,400		
OI, 154th St from Western Ave to C	<b>69</b>	473,500		49	473,500	8	473,500		
Install 2300' of 8" DI, 153rd St from Western to e/o H	675	545,100		€9	545,100		69	545,100	
Install 1000' of 8" DI, 152nd St from Denker to Cul-de \$	s	236,700		49	236,700	69	236,700		
						,	•		
Install 2800' of 8" DI, Doty Av from Imperial to 107th	99	666,400		€9	666,400	<b>69</b>		666,400	
						49			
Install 1400' of 8" DI, Grevillea Av from Lennox Blvd.	\$ 33	330,300		┪	330,300	s	╌┼		
TOTAL SOUTHWES	\$ 4,18	4,189,700	\$ 1,174,400	400 \$	2,940,300	s			8
TOTAL DISTRIBUTION		7,702,100	\$ 3,100,800	$\vdash$	4,526,300	<del>(A</del>	4,262,600	3,364,500	S
Conservation Projects	\$ 70	200,007	570	270,000		₩	270,000		
Wilhershillty Assessment Compliance - All Central S	S	175,000	\$ 175	175,000		S	175,000		
TOTAL MISCELLANEOUS	1/2	875,000		745,000 \$	•	s	745,000 \$		s
							$\dashv$		
	\$ 2,80	2,800,200	\$ 1,939,000	8		ss.	-+		SS (
TOTAL CONTINGENCY		2,800,200	\$ 1,939,000	<b>%</b>		S	2,185,900 \$	385,200	
Cities		000	9	000		4	40 000		
New Business runded by SCWC	1 80	000,000	1 500 000	88		69	1,500,000		
New Dustriess (under by Oiliess TOTA! NEW BUSINESS		1.880.000	-	900		69	1,540,000 \$	•	· •
Replacement of Stuck and Damaged Meters	\$ 48	480,200	326	326,000		<del>(A)</del>	400,000		
Meter Replacement Program - Small - CBE		78,400		78,400		₩	78,400		
Mater Replacement Program - Small - CBW	49	82,100		82,100		G	82,100		
Mater Replacement Program - Small - Culver City		51,100	\$	51,100		69	51,100		
Mater Replacement Program - Small - Southwest	\$	150,100		150,100		Ø	150,100		
Variit Id Replacements - CBE		19,300		19,300		69	19,300		
Vanit id Reclacements - CBW	9	006'6		006'6		es-	006'6		
Variet Lid Raplacements - Culver City		11,400		11,400		es.	11,400		
Vauit Lid Replacements - Southwest		48,300		48,300		w	48,300		
Matar Beolecement Program - Large (manifold replace		141,800	\$ 82	82,000		so.	100,000		
Mater Backscament Program - Large (manifold replace	¥	100,800		100,800		43	100,800		
Metar Replacement Program - Large (manifold replace	••	100,800	\$ 100	100,800		ss.	100,800		
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Automatic Meter Reading - CBE			000.0		
Automatic Meter Reading - CBW			\$ 2,500		
Automatic Meter Reading - CC			4		e
Automatic Mater Reading - SW	000'0	0 7	1,394,700 \$		9
Total Blanket 01		000,000	300,000		
	\$ 300,000				
Services - Central	\$ 400,000	\$ 400,000			
		\$ 210,000	7		
Minor Main Replacement - Central	*	\$ 750,000	5		
Minor Main Replacement - SW	6		9		
Mac Plant Equipment and Structures - Ce	(A)	0000	8,000		
William Plant Engineers and Structures - SW	49		10,000		
- Sentrated Structures -	un.				
Minor Purification Equipment and Structures - SW	1	\$ 15,000			
Minor Purification Equipment and current		9			
Office Furniture and Equipment - Centre	20,000	49			
Office Furniture and Equipment - SW					
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Southwest District Year	ESI MILEGIA	31,700			
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|             | Deferred to | Deferred to         Deferred to         Defer to           2004         2005         2004         2005 | Deferred to         Deferred to         Defer to           2004         2005         2004         2806 | 2004         Deferred to 2005         2004         2005         2004         2005           \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000 | tral         \$ 30,000         \$ 30,000         \$ 30,000         \$ 30,000 | September   Deferred to   Defer | trail         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000         \$ 30,000         \$ 30,000         \$ 30,000         \$ 12,000 <t< td=""><td>trail         \$ 2004         Deferred to         Deferred to         Defer to           Irrail         \$ 20,000         \$ 20,000         \$ 20,000           \$ 30,000         \$ 30,000         \$ 30,000           \$ 12,000         \$ 12,000         \$ 12,000           \$ 4,147,800         \$ 3,298,700         \$ 3,815,790</td><td>trail         \$ 2004         Deferred to 2005         Defer to 2004         Add 2006         Add 2006</td><td>trail         \$ 2004         Deferred to         Deferred to         Add           trail         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000           \$ 30,000         \$ 12,000         \$ 30,000         \$ 30,000         \$ 30,000           \$ 12,000         \$ 12,000         \$ 12,000         \$ 3,815,700         \$ 3,815,700           \$ 4,147,800         \$ 19,389,900         \$ 5,013,900         \$ 3,815,700         \$ 3,815,700</td><td>tral         \$ 2004         Deferred to         Add         Add</td><td>tral         \$ 2004         Deferred to         Add         Add</td><td>tral         \$         2004         Deferred to         Deferred to         Ad           tral         \$         2004         2005         \$         2006         Le           tral         \$         20,000         \$         30,000         \$         12,000         \$         12,000         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$</td><td>tral         \$         2004         Deferred to         Add         <th< td=""><td>tral         \$         2004         Deferred to         Deferred to         Add           tral         \$         2004         2005         \$         20040         Le           fral         \$         20,000         \$         20,000         \$         Le           \$         30,000         \$         30,000         \$         12,000         \$         Le           \$         12,000         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$</td><td>trail         \$ 2004         Deferred to         Add         Add</td><td>trail         \$         2004         Deferred to         \$         2004         Defer to         Ad           frail         \$         2004         2005         \$         20,000         \$         20,000         \$         Le           \$         \$         \$         \$         \$         \$         \$         \$         Le         Le</td><td>Intral         \$ 2004         Deferred to         Add         Add</td><td>  1004   2004   2005   2004   2005   2004   2006   Le</td><td>  1</td><td>  1</td><td>  Table   Construction   Constructio</td><td>  1004   2004   2005   2004   2006   Le   Le   Le   Le   Le   2004   2005   Le   Le   Le   2004   2005   Le   Le   2005   Le   Le   20000   S   20,000   S   30,000   S   12,000   S   12,0000   S   12,0000   S   12,0000   S   12,0000   S  </td><td>  1</td><td>  1</td><td>  S</td><td>  1004   2004   2005   2006   La   2005   La   2005  </td></th<></td></t<> | trail         \$ 2004         Deferred to         Deferred to         Defer to           Irrail         \$ 20,000         \$ 20,000         \$ 20,000           \$ 30,000         \$ 30,000         \$ 30,000           \$ 12,000         \$ 12,000         \$ 12,000           \$ 4,147,800         \$ 3,298,700         \$ 3,815,790 | trail         \$ 2004         Deferred to 2005         Defer to 2004         Add 2006         Add 2006 | trail         \$ 2004         Deferred to         Deferred to         Add           trail         \$ 20,000         \$ 20,000         \$ 20,000         \$ 20,000           \$ 30,000         \$ 12,000         \$ 30,000         \$ 30,000         \$ 30,000           \$ 12,000         \$ 12,000         \$ 12,000         \$ 3,815,700         \$ 3,815,700           \$ 4,147,800         \$ 19,389,900         \$ 5,013,900         \$ 3,815,700         \$ 3,815,700 | tral         \$ 2004         Deferred to         Add         Add | tral         \$ 2004         Deferred to         Add         Add | tral         \$         2004         Deferred to         Deferred to         Ad           tral         \$         2004         2005         \$         2006         Le           tral         \$         20,000         \$         30,000         \$         12,000         \$         12,000         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$ | tral         \$         2004         Deferred to         Add         Add <th< td=""><td>tral         \$         2004         Deferred to         Deferred to         Add           tral         \$         2004         2005         \$         20040         Le           fral         \$         20,000         \$         20,000         \$         Le           \$         30,000         \$         30,000         \$         12,000         \$         Le           \$         12,000         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$</td><td>trail         \$ 2004         Deferred to         Add         Add</td><td>trail         \$         2004         Deferred to         \$         2004         Defer to         Ad           frail         \$         2004         2005         \$         20,000         \$         20,000         \$         Le           \$         \$         \$         \$         \$         \$         \$         \$         Le         Le</td><td>Intral         \$ 2004         Deferred to         Add         Add</td><td>  1004   2004   2005   2004   2005   2004   2006   Le</td><td>  1</td><td>  1</td><td>  Table   Construction   Constructio</td><td>  1004   2004   2005   2004   2006   Le   Le   Le   Le   Le   2004   2005   Le   Le   Le   2004   2005   Le   Le   2005   Le   Le   20000   S   20,000   S   30,000   S   12,000   S   12,0000   S   12,0000   S   12,0000   S   12,0000   S  </td><td>  1</td><td>  1</td><td>  S</td><td>  1004   2004   2005   2006   La   2005   La   2005  </td></th<> | tral         \$         2004         Deferred to         Deferred to         Add           tral         \$         2004         2005         \$         20040         Le           fral         \$         20,000         \$         20,000         \$         Le           \$         30,000         \$         30,000         \$         12,000         \$         Le           \$         12,000         \$         12,000         \$         \$         12,000         \$         \$         12,000         \$ | trail         \$ 2004         Deferred to         Add         Add | trail         \$         2004         Deferred to         \$         2004         Defer to         Ad           frail         \$         2004         2005         \$         20,000         \$         20,000         \$         Le           \$         \$         \$         \$         \$         \$         \$         \$         Le         Le | Intral         \$ 2004         Deferred to         Add         Add | 1004   2004   2005   2004   2005   2004   2006   Le | 1         | 1        | Table   Construction   Constructio | 1004   2004   2005   2004   2006   Le   Le   Le   Le   Le   2004   2005   Le   Le   Le   2004   2005   Le   Le   2005   Le   Le   20000   S   20,000   S   30,000   S   12,000   S   12,0000   S   12,0000   S   12,0000   S   12,0000   S | 1        | 1            | S       | 1004   2004   2005   2006   La   2005   La   2005 |

	2002						
BUDGET	SCWC		ORA	-		Stipulation	
	9000	3000	OBJERT OF THE PROPERTY OF THE	AGVICE	2000	On select	AUNICE
_	C007	COOX	9997	CHING	ENGY	5000	ranari
Confirmed District							Ì
50. Southern - Purchase adjacent property	\$390.800.0	\$390,800.0	\$0.0	0.03	0.008.0853		
ITOTAL LAND WATER RIGHTS	0.000.000	\$390,800.0	\$0.0	0.03	0.008,0903	0:0\$	
Weter Supply							
Central District							
ement wells, develop, equip and install wellhead treatment, get away pipir	ď.						-
_	\$5,600,000.0	\$4,600,000.0			\$5,000,000.0		
Math							
1	664 100 0	564 1000			264 100.0		
51. Hawaiian - Install from Mancapasa & Arcanic treatment chemical building drain line and	Sila	2001,100			0.03		
incovering and a second a second and a second a second and a second an	\$709,500.0	\$709,500.0			\$709,500.0		
51. Hawailan - Pales well oumb base, fabricate discharge piping	\$81,100.0	\$81,100.0			\$81,100.0		
T					80.0		
51. Bleest - traint VOC, fron and Manganese well head treatment for wells #1 and #2	\$615,000.0	\$615,000.0			\$615,000.0		
	\$15,000.0	\$15,000.0			\$15,000.0		
Charcely		\$0.0			0.0		
51. WB-24 Connection - Install SCADA	\$11,000.0	\$11,000.0			\$11,000.0		
51: WB34 Connection - Install SCADA	0.000,112	\$11,000.0			\$11,000.0		
					0.03	0000	
П	\$224,500.0		\$224,500.0		0.00	\$224,500.0	
	\$28,200.0	\$28,200.0			20000		
51. CB-05 Connection - Install SCADA	\$11,000.0	\$11,000.0			0.000.0		
51: CB-08 Connection - Install SCADA	\$11,000.0	\$11,000.0			911,000.0		
T	2005.04				200		
51. CONTROL Sentent Control of the C	641,000	0000175			0000173	-	:
T	\$18,600.0	\$18,600.0			\$18,600.0		
Г	\$11,000.0	\$11,000.0			\$11,000.0		
51. South Gate Connection - Install SCADA	\$11,000.0	\$11,000.0			\$11,000.0		
Γ		0.03			0.08		
	\$312,400.0	\$312,400.0			\$312,400.0		
51. Dece - Replace fending & main gate, site lighting, install SCADA	\$43,300.0	\$43,300.0			243,300.0		i
51. Imperial - Replace fending & main gate, site lighting, install SCADA	\$23,900.0	\$23,900.0			227 800.0		
	\$11,000.0	2000			211,000.0		
T	\$25,200.0	0.002,624			369,600.0		 
The state of the s	630 0000	630 pm 0			0 900 003		-
C1 OB 24 Constitution Indian SCADA	2000	12,000			811:000		:
Τ	\$7.932.400.0	\$6.707.900.0	\$224,500.0	\$0.0	\$7,10 <b>7,908.</b> 0	\$224,560.0	
Confirmed District							
corade and connect system remote pressure measuring and CL2 semble	8						
(randocens to SCADA			\$538,800.0			0.006,8638	
51. Lawndale area - Indel five (5) automatic flushing devices	\$100,000.0	\$100,000.0			\$106,000.0		
Г	\$300,000.0	\$300,000.0			0.000/0003		
Γ.	\$1,839,500.0		\$1,639,500.0				\$1,839,500.0
	\$75,000.0	\$75,000.0			21		
51- Doty - Construct new 2.5 MG reservoir and install drainage	\$1,415,800.0	\$1,415,800.0			21,47,200.0		
	\$321,400.0	\$321,400.0				+	
	\$22,900.0	222,900.0					1
51. Trusp - Pleas Modifical one and Improvements - Phase I	\$190,000.0	\$150,000.0			9		
T	6228 200.0	6228 300.0					
T	0.000 000 00	62 863 600 O	\$9 279 300 O	S	2	0.000	13. R. 20. 5.00.0
TOWN SOUTHWEST	0.000,000,00	45,005,300.0	65,000,000,00	200	200		

	Advic	Lett						98	\$1,899,550.									į																						3
Stlpulation	Defer to	2006	>					0.08	0:000:300:0					\$0.0						†	0.008.000	0.000	\$416.600.0	-										0 000 3000	9100,700.0	C 100 700 0	200	Service.		\$1,415,000.0
		2006		0.000,002	3	\$16,416.0	64.7.10	6	000000000000000000000000000000000000000	0.000.0003	0000000	0000	00	\$1,74.16.00			\$50,600.0	0.600,003	0.08					+	\$268,000.0	\$67,100.0	\$62,600.0	\$117,100.0		\$170,300.0	\$279,000.0		\$330,500.0			+			0 808 083	\$1.446,000.0
	Advice	Letter						0.02	0.0\$															-										1	1					0.08
OBA	Deferred to	2006		-				80.0	\$2,802,800.0					\$0.0							C 000 0000	\$278,900.0	408,300.0	מייייייייייייייייייייייייייייייייייייי										0 000	0.00/,cal	6 000 300 0	0.00,000	\$267,900.0		\$1.415.000.0
		2005		0.000,093	0.000,08\$	\$15,000.0	\$75,000.0	\$230,000.0	\$9,590,400.0	\$300,000.0	0.000'000\$	\$110,000.0	\$700,000.0	\$1,410,000.0			\$50,000.0	\$50,000.0					+		\$258,000.0	\$57,100.0	\$52,600.0	\$117,100.0		\$170,300.0	\$273,600.0		\$330,500.0						600 600	51.448.700.0
UMUS	2	2005		\$60,000.0	0.000,08\$	\$15,000.0	\$75,000.0	\$230,000.0	\$13,193,200.0	0.000,000\$	\$300,000.0	0.000,005\$	\$1,300,000.0	\$2,200,000.0			\$50,000.0	\$50,000.0			0 000 0000	\$2/9,600.0	6416 600.0	4410,000,U	\$258,000.0	\$57,100.0	\$52,600.0	\$117,100.0		\$170,300.0	\$273,600.0		\$330,500.0		\$165,700.0	C C C C C C C C C C C C C C C C C C C	\$195,700.0	\$267,900.0	0000000	CO 963 700 0
				CBE	CBW	23	SW.	snoo	SUPPLY	·CBE	·CBW	30.	MS	TIMPROVEMENTS							1 2 1 20 1 20 1	From 22 18t Ot to south end	THE DISSESS BANK IN MA DO Inche	אוו די המישבה טרשט וט אשט הוה וופנהם	on a/o 710 Few to w/o Los Acceles river	Install 200 of St. Dails Rear Rd from elend of Cacala St to elend of Fostoria St	from Flora Av to Pine Av	lage Ave to north end		Install 720 of 8" Di in Dobson Way and Rhoda Way from Westwood Blvd to Cota St	rom Le Bourget Av to Farragul Drive		airel Avfrom 87th St to 82nd St		Av from Brock Av to Merkel Av		rom Hercules St to Kenney St	Install 1,060' of 8" Of in Allant St from allay elo Ploneer Blvd to Gwynne Av	Wilestook	TOTAL CENTRAL DISTRIBUTION
		DESCRIPTION	Water Supply	Mecallangous Bowl Papiacements - CBE	Misosilansous Bowl Papilacements - C8W	Miscellansous Bowl Paplacements - CC	Macellaneous Bowl Papilacements - SW	Total Macallaneous	TOTAL WATER SUPPLY	Miscellaneous Street Improvements - CBE	Miscellaneous Street Improvements - CBW	Missellangous Street Improvements - CC	Miscellaneous Street Improvements - SW	TOTAL STREET	Distribution	Central District	Gate Valves Replacements	Fire Hydrants Replacements	Artesia			Install 1,100 of 6" Ly in Califogue AV from 2218 St to south end	INSTANT COUNTY OF THE PARTY OF THE PARTY OF CHARACTER AND THE PARTY OF		marie 1 Car of 19" Di to Gara Av fro	Install 200 of 8" Of in Piver Rd from a	Install 360 of 6" Ol in Minness Lane	Install 500' of 8" Di in Pine St from Gage Ave to north and	Cubrer City	Install 720 of 8" Of in Dobson Way as	Install 1,180' of 8" DI in Motor Way from Le Bourget Av to Ferragut Drive	Florance Graham System	Institut 2, 1887 of 8" DI in alley e/o Central Avrirom 87th St to 92nd St	House British	Institut 800 of 12" Di in Gerdendille Av from Brock Av to Merkel Av	Nosantk	Install 1, 100' of 8" DI in Fairford Av from Hercules St to Kenney St	Install 1,050' of 8" Di in Alland St from	Williamsk	CT CT
Tagoria Tagoria	١	GROUP		51.	51.	51.	51.			52.	52-	52-	52.				53	53-			١	200	2 2	2	٠	53-	6	53-		53-	3.		53-	Ī	53-		53	53-	60	2

					2005						
BUDGET	_				SCWC		ORA			Stipulation	:
						:	Deferred to	Advice		Defer to	Advice
GRO	DESCRIPTION				2005	2005	2006	Letter	2002	2006	Letter
	_	Ę								\$	
!	Southwest District										
53-	Gate Velves Replacements	<b>ecemenis</b>			\$300,000.0	\$300,000.0			\$380,080.0		
53.	Fire Hydrants Replacements	plecements			\$200,000.0	\$125,000.0			\$125,000.0		
	Athens								0.08		1
			_							0.000	1
53.	Install 1,500° of 1;	nstall 1,500' of 12" Di in 108th St from Denker Av to allay wo Western Ave	Penker Av to alley t	wo Western Ave	\$385,100.0		\$385,100.0			2.000, 100.0	
	Compton									0 000 000	
53	Install 2,850' of 12	2" Di and 700' of 8" Di is	in Compton Blvd.,	netail 2,850 of 12" Di and 700 of 8" Di in Compton Blvd., from alley w/o Central Ave to D	\$1,155,500.0		\$1,155,500.0			0.000,001,14	
	Gerdene							+			:
-							0.004.004	-		2430 400 0	-
53	Install 1,700 of 1,	Install 1,700 of 12" Di in Denker Ave from Marine Ave to Redondo Beach Blvd	m Marine Ave to H	edondo Beach Blvd.	\$432,400.0		3432,400.0				
	German Hearth						3 6 6 7			0 001 100	
53.	Inetail 800° of 12"	Install 800 of 12" Di in El Segundo Bivd., from Towne Ave to Avalon Bivd	, from Towne Ave	to Avalon Blvd.	\$201,400.0		\$201,400.U		1	0.004,100.0	
	Hewthome										:
53.	Install 2,100 of 8"	Install 2,100 of 8" DI in 139th St from Glasgow PI to Judah Ave	asgow PI to Judah	Ave	\$662,200.0	\$662,200.0		1	2002,200.0		
	Leumdale					!					-
53	Install 1,650' of 8"	* Di in Freeman Av from	1 165th St to alley	Install 1,650 of 8" Di in Freeman Av from 165th St to alley n/o Redondo Beach Blvd.	\$396,800.0		\$396,800.0			0.000.005	
	Youway.										
5.5	Install 550" of 8" C	netal 550 of 8" Di in 104th St from Felton Ave to Ocean Gate Ave	on Ave to Ocean G	ate Ave	\$100,400.0		\$100,400.0			0.000,004.8	
		TOTAL	TOTAL SOUTHWEST DISTR BUTION	NOIL	53,833,800.0	\$1,087,200.0	\$2,671,660.0	20.0	1	2001,200,00	2
<u> </u>	  -  -	TOTAL DISTRIBUTION	NO		0.009,500.0	\$2,535,900.0	\$4,086,880.0	0.08	000000000000000000000000000000000000000	27,000,000	O.O.
					0.0\$						
	Miscellaneous										
5.	Central Dietrica O	Central District Office Relocation Capital Improvements	Improvements		\$400,000.0			\$400,000.0			\$400,000.0
	Consolution Broke	1			8700,000,0	\$570.000.0			\$579,000.0		
.00		TOTAL MISCELL ANEONIS	FORIS		\$1,100,000.0	\$570,000.0	0.0\$	\$400,000.0	0.0000,000	\$0.0	2460,000.0
52	Continuence	1			\$2,953,100.0	\$1,923,500.0	0.006,8998	\$0.0	\$2,046,780.0	<b>\$496</b> ,000.0	
	-	TOTAL CONTINGENCY	NCY		\$2,963,100.0	\$1,923,500.0	0.008,8998	\$0.0	12.04E,700.0	<b>5466</b> ,000.0	
		-									
.09	New Business funded by SCWC	ded by SCWC			0.000,008	\$40,000.0			846,000.0		
ê	New Business fun	rded by Others			\$1,800,000.0	\$1,500,000.0			\$1,500,000.0		
		TOTAL NEW BUSINESS	VESS		\$1,880,000.0	\$1,540,000.0	\$0.0	\$0.0	1,540,080.0	0.03	
	Blenkets									-	
100	Meters - New Ser	Meters - New Services & Reciscement, Stuck	Stuck		\$504,100.0	\$338,000.0			\$400,000.0		
100	Meder Replaceme	nt Program - Small - C.	-		0.007,87\$	\$78,700.0			578,720.0		
901	Meter Rechosma	Meter Reciporated Program - Small - C8W	AS.		\$82,400.0	\$82,400.0			886,400.0		1
9.01	Meter Perheneme	at Program - Smell - C.	ulver City		\$51,200.0	\$51,200.0			9.00		
9	Mater Restaceme	nt Program - Small - Sc	Sawrituc		\$150,800.0	\$150,800.0			8160000		
8.01	Valde I M Produce	ments - CBE	-		\$19,600.0	\$19,600.0			9		
9	Value   M Bardana	whente - CBW			\$10,000.0	\$10,000.0			0.000.0		
B.01-	Variation Number	Vault i d Recipeente - Culver City			\$11,800.0	\$11,600.0			\$11,200.0		
ā	Mark 1 Boots	monte. Confirment			0 000 675	\$49,000.0			\$49,000.0		
0.	VICE LA PROPERTY	Million - Committee									

REVISED 4/13/20043:09 PM \_\_\_\_\_\_

BUDGET					SCWC		ORA			Stipulation	
_							Deferred to	Advice		Defer to	Advice
GROUP DES	DESCRIPTION				2005	2005	2006	Letter	2002	2006	Letter
	n Replacement P	rogram - Large (m.	nanifold replacement)-CB	<b>y</b>	\$143,800.0	\$82,000.0			\$100,000.0	•	
B-01- Mete	r Replecement P.	rogram - Large (m.	nanifold replacement)-CB	M	\$102,300.0	\$102,300.0			\$102,300.0		
	r Replacement P	noorem - Large (m.	nanifold replacement)-Cur	ther City	\$102,300.0	\$102,300.0			\$102,300.0		
ļ	x Reshausent P.	Opram - Large (m	nanifold replacement)-Sou	uthwest	\$431,300.0	\$170,000.0			\$250,000.0		
1	Matter Pass	BO - CBE			\$5,000.0	\$5,000.0			\$6,000.0		
	metho Mater Pier	ma - CBW			\$5,000.0	0.000,83			\$5,660.0		
B-01- Autor	mark: Marker Plane	20:00			\$2,500.0	\$2,500.0			\$2,500.0		
1	matic Meter Read	WS. SW	Automatic Meter Reading - SW		0.000.0	\$5,000.0			68,680.0		
		Total	Total Blanket 01		\$1.754,600.0	\$1.263.400.0	0.03	\$0.0	07/07/16	\$0.0	
Т	Ces - Central				\$300,000.0	\$300,000.0			0.00000		
B-02-	Services - SW				\$400,000.0	\$400,000.0			0.000,000.0		
Г	r Main Reclacem	ant - Central			0.000'000\$	\$210,000.0			0.000,000		
Г	· Main Particology	AS: Tal			\$1,000,000.0	\$750,000.0			\$1,086,680.0		
Т	Puration Plans	S post post Si	Althor Pumping Plant Foundant and Structures - Central		0 000 63	0.000.03			0.000.0		
Т	Y Premoten Plant	S posturent and S	Porchree - SW!		00000	000008			0.000.62		
Т	Africe Perferentee Foreigness and Structures - Cantral	inment and Struct	turas - Canfrai		\$10,000.0	\$10,000.0			\$10,800.0		
T	Pulification For	Supplement and Supplement	tures - SW		\$15,000	\$15,000			\$15,000.0		
Т	Office Furnitues and Englanderi - Central	Enstrument - Car	ntra		0 000 063	008			\$15,000.0		
Т	Office Furniture and Frainment - SW	Enstrument - SW			\$20,000	005			\$15,000.0		
Τ.	2000	- Control of the Cont									
Т	╀	Southwest District	Year Est Milead	Est Mileage by end 2004							
-	Red Vehic	e No. 344	1993	. 1	\$31,700.0	\$31,700.0			\$31,700.0		
2	Red. Vehic	No. 797	1986	101,653	\$31,700.0	\$31,700.0			\$31,700.0		
6	Real, Vehicle No. 1012	6 No. 1012	2001	104,152	\$31,700.0	\$31,700.0			\$31,700.0		
	Central District	Matrict									
-	Repl. Vehicle No. 771	No. 771	1986	961'201	0:008'96\$	0.008,86\$			\$38,800.0		
67	Rept. Vehic	e No. 733	1999	114,673	\$26,000.0	\$26,000.0		6	0.000.0	400	
		Total Vehicles			\$157,900.0	\$157,900.0	0.0	0.0	\$107,800.0	0.04	
	adood an openation	- Angles Principles	Jackson J. Josephan		630,000	\$20,000			0.000.003		
Name of the last	Manager 100kg	d select design	W. CW		630,000	0.000.053			830.000.0		İ
Г	r additions to pen	aral structures . C	Antra		\$12,000.0	\$12,000.0			\$12,080.0		
B-12	r additions to gan	anni structi mes - S	i MS		\$12,000.0	\$12,000.0	-		\$12,000.0		
Г	TOTAL BLANKETS	OTAL BLANKETS			\$4,069,500.0	\$3,196,300.0	\$0.0	0.03	23,736,508.0	\$0.0	
						0 007 200 070	0.000.000	0 000 000	And Alebi Ann. A	6.444.44	0 944.450.0
		OTAL GROSS C	TOTAL GROSS COST (without contingency)	ncy)	\$29,531,000.0	218,238,400.0	20,000,00	0.000,000.0		White Control	
	F	OTAL GRIDSS C	TOTAL GROSS COST (with Confingency)		\$32,484,100.0	521,158,906.0	27,398,300.0	A CONTRACTO	24.00	The same of the sa	
	ESS NEW	BUSINESS FUN	ESS NEW BUSINESS FUNDED BY OTHERS		\$1,800,000,0	\$1.500,000.0	0.08	0.08	\$1,500,000.0	\$0.0	
		_									
	É	TOTAL NET COST			\$30,684,100.0	\$19,668,900.0	\$7,356,300.0	\$400,000.0	0.006,300,193	\$5,824,800.0	84 PPS 450.0
	-		-		000	000		5	S	9	G
Intres	Intrastructure Program (IPP) - Deleted to zuco	Party - Underlined 10 c	con l		90.0	0.000 0000		200	S	008	000
3	Construction Work in Progress (CMIP) - Deterred to 2005	State Comp. Co	COVS OF DEMAN		0.04	0.000,000.0	0.04	200	0 000 600 70	2 5	S
2004	2004 Captal Projects deferred to 2005	ferred to 2005	  - 		0.04	0.008,010,00	2:0	n'ne	0.0001 (0.0010		
O	Other adjustments										
O	Overhead Adjustment					(\$665,200.0)	0.0\$	0.03	(\$334,280.0)	0.0	0.03
							0 000 000	0 000 0000	A. 44	O CONTRACTOR	O COLUMN TO SERVICE
Total	Total Capital Addition (w/o Region II HO)	/o Region II HO)			\$32,484,100.0	\$25,866,900.0	0.008,368,18	2406,900.0	A STATE OF THE STA		
									0010	000	000
200	2004 Region II - HO				\$179,100.0	\$114,400.0	0.0	0.04	\$141,210.0	2	0.0
3000	2006 Total Capital Addition	1	-		£32 663 200 0	\$25.981.300.0	\$7,358,300.0	\$400.900.0	0.000.000.00	96.20 Lebe.0	0.009/05/2000
200	The Company of the Co										

## ATTACHMENT B

#### APPENDIX A PAGE 1 of 2

#### SOUTHERN CALIFORNIA WATER COMPANY

#### Region 2 – Summary SUMMARY OF EARNINGS – TEST YEAR 2004 (In Thousand Dollars)

	AT PRESENT	RATES	ADOI	PTED
			AT PRESENT AT	AUTHORIZED
	<u>SCW</u>	<u>ORA</u>	<u>RATES</u>	RATES
OPERATING REVENUES	79,529.4	82,036.2	80,747.4	85,948.7
OPERATION EXPENSES	,			
Purchased Water	20,401.8	21,035.0	20,776.6	20,776.6
Purchased Power	1,779.9	1,977.8	2,077.1	2,077.1
Pump Taxes	4,010.5	3,946.5	4,365.7	4,365.7
Chemicals	541.4	508.0	499.2	499.2
Allocated Common Cust. Acct. (G.O.)	1,217.3	1,127.6	1,127.6	1,127.6
Allocated Common Cust. Acct. (Region)	0.0	0.0	0.0	0.0
Allocated Common Cust. Acct. (District)	0.0	0.0	0.0	0.0
Postage	0.0	0.0	0.0	0.0
Uncollectibles	302.7	302.7	307.6	327.5
Operation Labor	2,309.2	1,924.0	2,133.7	2,133.7
Other Operation Expenses	1,462.9	1,428.7	1,477.7	1,477.7
TOTAL OPERATION EXPENSES	45,191.8	32,250.3	32,765.2	32,785.0
Maintenance Labor	1,084.4	1,032.2	1,116.2	1,116.2
Other Maintenance Expenses	4,166.9	2,849.5	3,436.9	3,436.9
TOTAL MAINTENANCE EXPENSE	5,251.3	3,881.7	4,553.0	4,553.0
Office Supplies & Expenses	238.8	140.1	237.9	237.9
Property Insurance	0.0	0.0	0.0	0.0
Injuries and Damages	0.0	0.0	0.0	0.0
Pension and Benefits	27.4	12.0	27.5	27.5
Business Meals	1.2	1.2	1.2	1.2
Regulatory Expenses	170.9	170.9	170.9	170.9
Outside Services	317.8	317.8	319.7	319.7
Miscellaneous	10.3	10.3	10.3	10.3
Allocated General Office Expenses	9,577.0	9,004.1	9,004.1	9,004.1
Allocated Region Office Expenses	1,224.3	645.2	1,040.1	1,040.1
Allocated District Office Expenses	1,777.6	1,261.0	1,477.4	1,477.4
Other Maintenance of General Plant	73.0	20.8	73.4	73.4
Rent	269.3	269.3	269.6	269.6
A&G Expenses Capitalized	0.0	0.0	0.0	0.0
A&G Labor	562.6	504.9	544.4	544.4
TOTAL ADMIN & GENERAL EXPENSES	14,250.2	12,357.6	13,176.5	13,176.7
DEPRECIATION AND AMORTIZATION	8,405.7	7,598.8	7,443.0	7,443.0
Property Taxes	2,575.1	1,958.6	2,135.6	2,135.6
Payroll Taxes	312.6	273.4	300.6	300.6
Local Taxes	966.9	993.9	981.9	1,045.1
State Income Tax	924.3	1,613.4	1,228.6	1,681.0
Federal Income Tax	2,777.0	5,593.4	4,212.0	6,003.4
TOTAL OPERATING EXPENSES	67,488.8	66,521.1	66,796.5	69,123.4
NET OPERATING REVENUE	12,040.6	15,515.1		16,825.3
RATE BASE	\$212,187.0	\$183,147.7		\$191,849.5
RATE OF RETURN	5.67%	8.47%		8.77%

#### APPENDIX A PAGE 2 of 2

#### SOUTHERN CALIFORNIA WATER COMPANY

### Region 2 – Summary SUMMARY OF EARNINGS – TEST YEAR 2005

(In Thousand Dollars)

	AT PRESEN	T RATES	ADOI	PTED
			AT PRESENT AT	
	<u>SCW</u>	<u>ORA</u>	<u>RATES</u>	<u>RATES</u>
OPERATING REVENUES	79,787.9	82,302.5	81,008.2	91,337.6
OPERATION EXPENSES				
Purchased Water	22,472.4	21,145.2	20,886.5	20,886.5
Purchased Power	1,780.2	1,978.1	2,077.3	2,077.3
Pump Taxes	4,409.3	3,946.5	4,365.7	4,365.7
Chemicals	556.8	516.2	512.2	512.2
Allocated Common Cust. Acct. (G.O.)	1,245.3	1,143.8	1,156.9	1,156.9
Allocated Common Cust. Acct. (Region)	0.0	0.0	0.0	0.0
Allocated Common Cust. Acct. (District)	0.0	0.0	0.0	0.0
Postage	0.0	0.0	0.0	0.0
Uncollectibles	303.6	303.6	308.6	348.0
Operation Labor	2,380.7	1,947.0	2,184.3	2,184.3
Other Operation Expenses	1,499.0	1,433.5	1,510.8	1,510.8
TOTAL OPERATION EXPENSES	34,647.3	32,413.9	33,002.4	33,041.8
Maintenance Labor	1,118.0	1,048.8	1,142.7	1,142.7
Other Maintenance Expenses	4,424.3	2,887.3	3,526.2	3,526.2
TOTAL MAINTENANCE EXPENSE	5,542.3	3,936.1	4,668.9	4,668.9
Office Supplies & Expenses	245.6	143.6	244.1	244.1
Property Insurance	0.0	0.0	0.0	0.0
Injuries and Damages	0.0	0.2	0.0	0.0
Pension and Benefits	28.2	12.3	28.3	28.3
Business Meals	1.2	1.3	1.2	1.2
Regulatory Expenses	170.9	170.9	170.9	170.9
Outside Services	326.9	326.9	328.0	328.0
Miscellaneous	10.6	10.6	10.6	10.6
Allocated General Office Expenses	9,797.3	9,133.8	9,238.2	9,238.2
Allocated Region Office Expenses	1,279.0	661.6	1,064.7	1,064.7
Allocated District Office Expenses	1,826.8	1,293.1	1,512.1	1,512.1
Other Maintenance of General Plant	75.1	21.3	75.3	75.3
Rent	278.4	278.4	276.6	276.6
A&G Expenses Capitalized	0.0	0.0	0.0	0.0
A&G Labor	580.0	511.8	557.4	557.4
TOTAL ADMIN & GENERAL EXPENSES	14,620.0	12,565.8	13,507.4	13,507.3
DEPRECIATION AND AMORTIZATION	9,573.7	8,793.6	8,930.7	8,930.7
Property Taxes	2,846.0	2,084.0	2,491.8	2,491.8
Payroll Taxes	322.3	277.0	307.7	307.7
Local Taxes	970.0	997.1	985.1	1,110.7
State Income Tax	307.7	1,358.2	945.0	1,843.6
Federal Income Tax	444.7	4,351.8		6,502.1
TOTAL OPERATING EXPENSES	69,274.1	66,777.5	67,783.5	72,404.6
NET OPERATING REVENUE	10,513.9	15,525.0	13,224.7	18,933.0
RATE BASE	\$234,583.5	\$203,155.1		\$216,375.1
RATE OF RETURN	4.48%	7.64%	6.11%	8.75%

#### Appendix B Page 1 of 2

#### Southern California Water Company Schedule No. ME-1 Region II Service Area

#### **GENERAL METERED SERVICE**

#### **APPLICABILITY**

Applicable to all metered water service.

For all water delivered, per 100 cu. ft.....\$1.941

#### **TERRITORY**

Portions of the Cities of Artesia, Bell, Bell Gardens, Carson, Cerritos, Compton, Cudahy, Culver City, Downey, El Segundo, Gardena, Hawaiian Gardens, Hawthorne, Huntington Park, Inglewood, Lakewood, La Mirada, Lawndale, Long Beach, Norwalk, Paramount, Santa Fe Springs, South Gate, and the communities of Athens, Lennox, Moneta and vicinity, Los Angeles County, and portions of the City of Los Alamitos, Orange County.

#### **RATES**

Quantity Rates:

	, r		:
Service C	Charge:	Per Meter Per Month	
For	5/8 x 3/4-inch meter	\$15.00	(1)
For	3/4-inch meter	\$22.50	1
For	1-inch meter	\$37.50	
For	1-1/2-inch meter	\$74.95	
For	2-inch meter	\$120.00	
For	3-inch meter	\$225.00	
For	4-inch meter	\$375.00	
For	6-inch meter	\$750.00	
For	8-inch meter	\$1,199.00	1
For	10-inch meter	\$1,724.00	(1)

The Service Charge is a readiness-to-serve charge applicable to all metered service and to which is added the charge for water used computed at the Quantity Rate.

#### **SPECIAL CONDITIONS**

- 1. All bills are subject to the reimbursement fee set forth on Schedule No. UF.
- Due to the increase in energy purveyor rates, a surcharge in the amount of \$0.0049 per Ccf is to be added to the Quantity Rates beginning on April 1, 2001.

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#### Appendix B Page 2 of 2

#### Southern California Water Company Schedule No. ME-3 Region II Service Area

#### RECLAIMED WATER SERVICE

#### **APPLICABILITY**

Applicable to all metered reclaimed (non-potable) water service for irrigation and/or industrial use.

#### TERRITORY

Portions of the Cities of Artesia, Bell, Bell Gardens, Carson, Cerritos, Compton, Cudahy, Culver City, Downey, El Segundo, Gardena, Hawaiian Gardens, Hawthorne, Huntington Park, Inglewood, Lakewood, La Mirada, Lawndale, Long Beach, Norwalk, Paramount, Santa Fe Springs, South Gate, and the communities of Athens, Lennox, Moneta and vicinity, Los Angeles County, and portions of the City of Los Alamitos, Orange County.

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#### **RATES**

Quantity Rates:

Service C	Charge:	Per Meter Per Month	
For	5/8 x 3/4-inch meter	\$2.80	(1)
For	3/4-inch meter	\$3.60	I
For	1-inch meter	\$4.55	
For	1-1/2-inch meter	\$8.50	
For	2-inch meter	\$11.20	
For	3-inch meter	\$66.25°	
For	4-inch meter	\$98.75	
For	6-inch meter	\$134.00	
For	8-inch meter	\$176.00	

The Service Charge is a readiness-to-serve charge applicable to all metered service and to which is added the charge for water used computed at the Quantity Rate.

10-inch meter.....\$225.00

#### SPECIAL CONDITIONS

For

All bills are subject to the reimbursement fee set forth on Schedule No. UF.

For all water delivered, per 100 cu. ft.....\$1.143

#### Appendix C Page 1 of 2

#### Metropolitan District Schedule No. ME-1

Each of the following increases in rates may be put into effect on the indicated date by filing a rate schedule which adds the appropriate increase to the rate which would otherwise be in effect on that date.

Quantity	2005 Rates:	<u>2006</u>
For all wa	ater delivered, per 100 cu. ft\$0.085	\$0.114
Service C	Charge:	
For	5/8 x 3/4-inch meter\$1.35	\$0.95
For	3/4-inch meter\$2.05	\$1.40
For	1-inch meter\$3.45	\$2.30
For	1-1/2-inch meter\$6.90	\$4.65
For	2-inch meter\$11.00	\$7.00
For	3-inch meter\$21.00	\$14.00
For	4-inch meter\$34.00	\$24.00
For	6-inch meter\$69.00	\$46.00
For	8-inch meter\$111.00	\$74.00
For	10-inch meter\$159.00	\$107.00

#### Appendix C

#### Page 2 of 2

#### Metropolitan District Schedule No. ME-3

Each of the following increases in rates may be put into effect on the indicated date by filing a rate schedule which adds the appropriate increase to the rate which would otherwise be in effect on that date.

Quantity R	ates:	<u>2005</u>	<u>2006</u>
For all wat	er delivered, per 100 cu. ft	\$0.113	\$0.125
Service Ch	narge:		
For	5/8 x 3/4-inch meter	\$1.10	\$1.55
For	3/4-inch meter	\$1.60	\$2.25
For	1-inch meter	\$2.40	\$3.60
For	1-1/2-inch meter	\$4.60	\$7.10
For	2-inch meter	\$6.75	\$10.85
For	3-inch meter	\$18.10	\$22.65
For	4-inch meter	\$30.25	\$39.00
For	6-inch meter	\$55.00	\$77.00
For	8-inch meter	\$82.00	\$119.00
For	10-inch meter	\$112.00	\$169.00

#### Southern California Water Company Metropolitan District – A.03-10-006

#### **Adopted Quantities**

#### Page 1 of 8

PURCHASED POWER	<u>2004</u>	<u>2005</u>
		•
WELLS:	14,600.0	14,600.0
Total Production (KCcf)	1.4540	1.4540
Kwh per Ccf	1.4540	1.4540
SoCal. Edison	10.049.069	19,943,963
Total Kwh	19,943,963	0.092632
Unit Cost (\$/Kwhr)	0.092632	*****
Power Cost (wells)	\$1,847,458.0	\$1,847,458.0
DWR Ratio	40%	40%
DWP Electric:		
Total Kwh	1,286,570	1,286,570
Unit Cost (\$/Kwhr)	0.08101	0.08101
Power Cost	\$104,226.0	\$104,226.0
S. C. Gas		
Total therms	20.0	20.0
Unit Cost (\$/therm)	14.15000	14.15000
Power Cost	<b>\$283.0</b>	\$283.0
BOOSTERS:		
SoCal. Edison		
Total Production (KCcf)	30,809.2	30,903.6
Kwh per Ccf	0.0349	0.03493
Total Kwh	1,076,193	1,079,491
Unit Cost (\$/Kwhr)	0.116230	0.116145
Power Cost (boosters)	\$125,086.0	\$125,377.0
DWR Ratio	40%	40%
Total Purchased Power Cost	<b>\$2,077,053.0</b>	\$2,077,344.0

#### Southern California Water Company Metropolitan District – A.03-10-006

#### **Adopted Quantities**

#### Page 2 of 8

PURCHASED WATER		<u>\$/AF</u>	<u>Cfs</u>	<u>KCcf</u>	<u>KCcf</u>
Central Basin MWD	Jul-04	\$467.00		3,528.1	3548.6
West Basin MWD	Jul-04	\$520.00		11,809.6	11,879.9
Central Basin Reclaimed J	lul-04				
0-25 AF		\$299.00		10.89	10.9
26-50		\$278.00		10.89	10.9
51-100		\$258.00		21.78	21.8
over		\$237.00		103.24	103.2
West Basin Reclaimed	Jul-04				
0-25 AF		\$303.00		10.89	10.9
26-50		\$283.00		10.89	10.9
51-100		\$263.00		21.78	21.8
101-200		\$243.00		43.56	43.6
Over		\$223.00		27.48	27.5
City of Cerritos	Jul-04	\$475.40		610.09	613.6
City of Inglewood	Jul-04	\$1,172.43		0.00	0.0
Total KCcf				16,209.1	16,303.6
Central Basin MWD \$ Quantity Charge				<b>\$</b> 3,7 <b>8</b> 2,419.8	\$3,804,427.0
Peaking Surcharge		\$0.0		\$0.0	\$0.0
Capacity Reservation	n Charge	\$4,500/Cfs		\$121,500.0	\$121,500.0
Service Charge		\$30/Cfs	73	\$26,280.0	\$26,280.0
West Basin MWD \$				•	
Quantity Charge				\$14,097,750.0	\$14,181,679.2
Peaking Surcharge		\$0.0		\$0.0	\$0.0
Capacity Reservation	n Charge	\$4,900/Cfs		\$273,469.0	\$273,469.0
Service Charge		\$20/CFS	160	\$38,400.0	\$38,400.0
Central Basin Reclaimed \$				\$83,521.0	\$83,521.0
West Basin Reclaimed \$				\$66,168.0	\$66,168.0
City of Cerritos \$				<b>\$6</b> 65,834.0	<b>\$669</b> ,712.0
Suburban Water System					
Service Charge		\$377.33		\$4,528.0	\$4,528.0
City of Inglewood \$				\$0.0	\$0.0
Service Charge		\$360.00		<b>\$4,320</b> .0	\$4,320.0
City of Parmount				\$0.0	\$0.0
Service Charge		\$71.50		\$858.0	\$858.0
Total Purchased Wate	er Cost			\$19,165,047.8	\$19,274,862.2

#### Southern California Water Company Metropolitan District – A.03-10-006

#### **Adopted Quantities**

#### Page 3 of 8

REPLENISHMENT TAX	<u>\$/AF</u>	2004 <u>KCcf</u>	2005 <u>KCcf</u>
Water Replenishment District Total Well Production (AF)	\$128.25 /AF	14,600	14,600
Pump Tax Cost Administration Costs		\$4,298,553.7 \$67,185.4	\$4,298,553.7 \$67,185.4
Total Replenishment Cost		\$4,365,739.1	\$4,365,739.1
Leased Water Rights	<u>\$/AF</u>	<u>KCcf</u>	KCcf
Leased Water Rights From Central Basin	\$214.93	2,686 2,068	2,686 2,068
From West Basin	\$118.09	618	618
Chevron Water Rights	\$116.00	1,591	1,591
Leased Water Rights Cost			
From Central Basin		\$1,020,589.3	\$1,020,589.3
From West Basin		\$167,495.9	\$167,495.9
Chevron Water Rights		\$423,550.8	\$423,550.8
Total Leased Water Rights Cost		\$1,611,636.0	\$1,611,636.0
Total Chemical Cost		\$499,180.0	\$512,159.0

#### Southern California Water Company Metropolitan District – A.03-10-006

#### **Adopted Quantities**

#### Page 4 of 8

#### RATE BASE

(Dollars in thousands)

	<u>2004</u>	<u>2005</u>
RATE BASE		
Utility Plant	283,158.1	318,023.7
Acquisition Adjustment	(8,321.1)	(8,321.1)
Total Utility Plant	274,837.0	309,702.6
Depreciation Reserve	(68,296.6)	(76,318.9)
Net Utility Plant	206,540.4	233,383.7
Material & Supplies	270.5	270.5
Advances for Construction	(7,866.1)	(7,997.1)
Contribution	(13,584.3)	(13,932.8)
Rate Base before Adjustment	185,360.5	211,724.3
ACRS & MACRS Depreciation	(19,056.6)	(21,978.0)
Investment Tax Credit	(510.0)	(496.6)
Capitalized Items	4,444.1	5,128.8
Sliver	(36.0)	(34.7)
Advances (Gross-Up)	1,148.4	1,225.5
Contributions (Gross-Up)	1,560.3	1,717.4
Deferred Revenues	(391.9)	(451.4)
Invest. in Other Water Companies	0.0	0.0
Deferred Rate Case Expenses	0.0	0.0
Allowance for Working Cash	3,662.0	3,662.0
Common Utility Allocation	15,668.8	15,878.0
Weighted Average Rate Base	191,849.6	216,375.1

#### Southern California Water Company Metropolitan District – A.03-10-006

#### **Adopted Quantities**

#### Page 5 of 8

	2004	2005
Plant in Service - BOY	\$261,362.7	\$304,953.5
Additions Utility Funded Advances Contributions	42,772.6 733.1 766.9	25,047.4 733.1 766.9
Gross Additions	\$44,272.5	\$26,547.4
Retirements	(681.6)	(406.8)
Plant in Service - EOY	304,953.5	331,094.0
Weighting Factor	50%	50%
Wtd. Avg. Plant in Service	283,158.1	318,023.8
Acquisition Adjustments	(8,321.1)	(8,321.1)
Wtd. Avg. Plant in Service	\$274,837.0	\$309,702.7

#### SOUTHERN CALIFORNIA WATER COMPANY ADOPTED QUANTITIES METROPOLITAN DISTRICT - A.03-10-006 Appendix D page 6 of 8 TEST YEARS 2004 & 2005

#### WATER CONSUMPTION

Classification	Servic <u>Connect</u>	-	Usage (CCF/CU		Consum (KCc	•
METERED SERVICES :						
	2004	2005	2004	2005	2004	2005
Commercial	96,802	97,101	274.0	274.0	26,523.7	26,605.7
Industrial	258	259	2,965.0	2,965.0	765.0	767.9
Public Authority	687	689	2,462.8	2,462.8	1,691.9	1,696.9
Irrigation	57	57	808.2	808.2	46.1	46.1
Reclaimed	37	37	7,054.4	7,054.4	261.0	261.0
Other	7	7	801.6	801.6	5.6	5.6
Total Metered	97,848	98,150			29,293.4	29,383.2
PRIVATE FIRE PROTECTION	1,620	1,625				
TOTAL CONNECTIONS	99,468	99,775			29,293.4	29,383.2
UNACCOUNTED WATER	4.92%	4.92%			1,515.9	1,520.5
TOTAL WATER PRODUCTION					30,809.2	30,903.7
WELLS (KCcf)					14,600.0	14,600.0
PURCHASED WATER (KCcf)					15,947.8	16,042.3
RECLAIMED WATER (KCcf)					261.4	261.4
					30,809.2	30,903.7

## SOUTHERN CALIFORNIA WATER COMPANY ADOPTED QUANTITIES METROPOLITAN DISTRICT - A.03-10-006 Appendix D page 7 of 8 TEST YEARS 2004 & 2005

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Number of Material Continue	Schedule I		Schedule ME-3	2005
Number of Metered Services	<u>2004</u>	<u>2005</u>	<u>2004</u>	<u>2005</u>
Meter Size				
5/8 x 3/4 -inch meter	80,568	80,816	0	0
3/4	304	305	0	0
1	9,940	9,970	0	0
1/1/2	2,909	2,918	0	0
2	3,598	3,610	8	8
3	404	406	17	17
4	67	67	7	7
6	19	19	4	4
8	1	1	1	1
10	1	1	0	0
TOTAL METERED SERVICES	97,811	98,113	37	37
Total Metered Services - all tariffs	97,848	98,150		
Private Fire	1,620	1,625		
Total Customers	99,468	99,775		•

## APPENDIX D Southern California Water Company Metropolitan District – A.03-10-006

### Adopted Quantities Page 8 of 8

#### **Composite Rates**

#### 2004

	Unit	Requirement	Total Cost	Composite Unit
Energy - Bectricity	kw h	22,306,726	\$2,076,770	\$0.09310
Energy - Gas	Therms	20	\$283	\$14.05613
Replenishment Tax	Ccf	14,600,000	\$4,365,739	\$0.29902
Purchased Water	Ccf	16,209,164	\$20,776,646	\$1.28178

#### 2005

	Unit	Requirement	Total Cost	Composite Unit
Energy - Electricity	kw h	22,310,024	\$2,077,061	\$0.09310
Energy - Gas	Therms	20	\$283	\$14.01854
Replenishment Tax	Ccf	14,600,000	\$4,365,739	\$0.29902
Purchased Water	Ccf	16,303,573	\$20,886,484	\$1.28110

#### APPENDIX E

#### Page 1 of 1

### SOUTHERN CALIFORNIA WATER COMPANY- METROPOLITAN / REGION II ATTRITION CALCULATION FOR 2006

<u>Financials</u>	Rate of Return Adopted Authorized for 2006 Rate of Return Adopted Authorized for 2005		8.74% 8.75%
		Difference:	-0.01%
Operation:	<u>al</u>		
	2004 Rate of Return at Present Rates 2005 Rate of Return at Present Rates		8.77% 7. <b>44%</b>
		Difference:	1.33%
Total Attr	tion		1.32%
Net to Gro	ss Multiplier		1.809590000
2005 Rate	Base		\$216,375,100
2006 Attrit	ion = Total Attrition x 2005 Rate Base x Net-to	o-Gross	\$5,168,463
Operating	Revenues for 2006 = (2005 Operating Rever	ue + 2006 Att	rition)
	Operating Revenue for 2005 Operating Revenue for 2006		\$91,337,600 \$96,506,063

5.6586%

Increase from 2005 to 2006

#### Appendix F Page 1 of 2

#### SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT - A.03-10-006

#### Schedule ME-1 Bill Comparison for 5/8-inch Meter

#### 2004 Rates

2004 Nates						
Monthly Usage (Cubic Feet)	At Present Rates	At Adopted Rates	Increase Amount	Percent Increase		
500	\$22.68	\$24.71	\$2.03	8.93%		
1,000	\$32.36	\$34.41	\$2.05	6.33%		
1,500	\$42.04	\$44.12	\$2.08	4.94%		
2,300 (Avg.)	<b>\$</b> 57.53	\$59.64	\$2.12	3.68%		
2,500	\$61.40	\$63.53	\$2.13	3.46%		
3,000	\$71.08	\$73.23	\$2.15	3.02%		
4,000	\$90.44	\$92.64	\$2.20	2.43%		
10,000	\$206.60	\$209.10	\$2.50	1.21%		
		2005 Rates				
Monthly Usage (Cubic Feet)	2004 Rates	2005 Rates	Increase Amount	Percent Increase		
500	- \$24.71	\$26.48	<b>\$</b> 1.78	7.18%		

\$36.61

\$46.74

\$62.95

\$67.00

\$77.13

\$97.39

\$218.95

\$2.20

\$2.62

\$3.31

\$3.48

\$3.90

\$4.75

\$9.85

6.39%

5.95%

5.54%

5.47%

5.33%

5.13%

4.71%

\$34.41

\$44.12

\$59.64

\$63.53

\$73.23

\$92.64

\$209.10

1,000

1,500

2,500

3,000

4,000

10,000

2,300 (Avg.)

Appendix F Page 2 of 2

#### SOUTHERN CALIFORNIA WATER COMPANY METROPOLITAN DISTRICT - A.03-10-006

#### Schedule ME-3 Bill Comparison for 3-inch Meter

#### 2004 Rates

Monthly Usage		At Present Rates	At Adopted Rates	Increase Amount	Percent Increase
(Cubic Feet)					
5,000		\$105.90	\$123.40	<b>\$</b> 17. <b>5</b> 0	16.53%
10,000		\$158.85	\$180.55	\$21.70	13.66%
25,000		\$317.70	\$352.00	\$34.30	10.80%
58,800	(Avg.)	\$675.64	<b>\$738.33</b>	\$62.69	9.28%
75,000		\$847.20	\$923.50	\$76.30	9.01%
100,000		\$1,111.95	\$1,209.25	\$97.30	8.75%
120,000		\$1,323.75	\$1,437.85	\$114.10	8.62%
150,000		\$1,641.45	\$1,780.75	\$139.30	8.49%
			2005 Rates		•
Monthly Usage (Cubic Feet)		2004 Rates	2005 Rates	Increase Amount	Percent Increase
5,000		<b>\$123.40</b>	\$147.15	\$23.75	19.25%
10,000		\$180.55	\$209.95	\$29.40	16.28%
25,000		\$352.00	\$398.35	\$46.35	13.179
58,800	(Avg.)	\$738.33	\$822.88	\$84.54	11.45%
75.000		\$923.50	\$1,026.35	\$102.85	11.14%
75,000					
100,000		\$1,209.25	\$1,340.35	\$131.10	10.849
		\$1,209.25 \$1,437.85	\$1,340.35 \$1,591.55	\$131.10 \$153.70	10.84% 10.69%
100,000					

## APPENDIX G Southern California Water Company -- A.03-10-006 Metropolitan District

#### **Income Taxes**

(In thousand dollars)

	2004	2005
Operating Revenues	85,948.7	91,337.6
Deductions:		
Operating Expenses	61,439.0	64,058.8
Book Depreciation-District	(7,443.0)	(8,930.7)
Book Depreciation-G.O.	(536.8)	(550.7)
Interest	7,328.6	8,222.3
	0.0	0.0
Deductions excluding Depreciation	60,787.9	62,799.6
STATE TAX		
Taxable income before Tax Depreciation		
and Other Sch. M's	25,160.9	28,537.9
Add (Deduct):		(0.047.5)
Tax Depreciation-State	(6,779.2)	(8,317.5)
Other Schedule M Items	634.5	634.5
State Taxable Income	19,016.2	20,854.9
Total State Tax @ 8.84%	1,681.0	1,843.6
FEDERAL TAX CALCULATION:		
Taxable Income before Tax Deprc'n		
and Other Schedule M's	25,160.9	28,537.9
Add (Deduct):		
Excess Tax Depc'n-Flow Through	657.5	669.7
Book Depreciation-District	(7,443.0)	(8,930.7)
Book Depreciation-G.O.	(536.8)	(550.7)
State Tax	(1,228.6)	(1,681.0)
Other Schedule M Items	617.9	617.9
Def Rev Amort - Contrib.	(75.3)	(85.5)
Federal Taxable Income	17,152.6 6,003.4	18,577.5 6,502.1
Federal Tax @ 35.00%	6,003.4	0,302.1
Total Federal & State Tax	7,684.4	8,345.7